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West-India Merchant, Factor and Supercargoes DAILY ASSISTANT,

In the Disposal of a Cargoe of Merchandize at JAMAICA, MOBILLE, SAINT AUGUSTINE, the *Musquetto Shore*, Bay of *Honduras*, the *Spanish Main*, or any other Part of the *Spanish West-Indies*, whether consigned from *Great Britain*, *Ireland*, or any of the *British Colonies in North America*.

CONTAINING

- I. A Set of TABLES shewing, by Inspection, what Price ought to be put on Goods in *Jamaica Currency* to gain a certain gross Profit (on the Original Sterling Cost) of so much per per Cent. from $2\frac{1}{2}$ to 100 per Cent. and the same applied to Goods consigned from *Ireland* or the Northern Colonies.
- II. Another Set of Tables shewing (as in the last) what Price ought to be put upon Goods to be paid for in *Spanish Money*, to gain so much per Cent. on the first Sterling Cost from $2\frac{1}{2}$ to 100 per Cent. and the same applied to Goods consigned from *Ireland* or the Northern Colonies.
- III. Tables reducing the Monies of *Great Britain*, *Ireland*, *Jamaica*, those of the Northern Colonies, and *Spanish Money* both Gold and Silver, mutually and interchangeably into each other; with Tables reducing *Spanish Weights and Measures* into *English*; with two General Interest Tables of Use all over *British America*; with Tables of Time, &c.

To which is added,

A plain Method in which the common Balance is hydrostatically applied to determine the Qualities of Gold and Silver Bars. With an explanatory Introduction, containing many useful and curious Observations and Cautions, such as the most experienced in the *West-India Trade*, it is hoped will approve, and the unexperienced be benefited thereby. The Whole founded on the Experience of the Author; with a Copper Plate of the Hydrostatick Scale.

By JOHN WRIGHT, Gent.

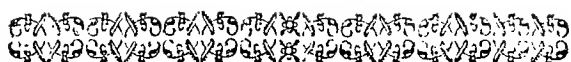
Author of the American Negotiator, and intended as supplementary thereunto.

L O N D O N :

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Continuance. Interspersed with the Characters of the
able and disinterested Statesmen, to whose Wisdom
and Integrity, and of the Heroes to whose Courage
and Conduct we are indebted for that Naval and Mi-
litary Success, which is not to be equalled in the
Annals of this or any other Nation.



T O T H E

MERCHANTS, SUPERCARGOES,
FACTORS, COMMANDERS of SHIPS,
and others concerned or employed in the Trade
from *Great Britain and Ireland*; or in the
circular Trade by Way of *North America*, to
Jamaica, Mobile, Pensacola, St. Augustin, the
Musketto Shore, Bay of Honduras, or on the
Spanish Main.

G E N T L E M E N,

I HERE present you with a little Book particularly
intended for your Use and Ease in the Dispatch
of your Business at or in the Places aforesaid.

THE Tables herein contained, will instantaneously
resolve you many important Questions, absolutely
necessary to be known in judiciously managing the
Sale of a Cargo of Goods, both in regard to the
Dispatch of Business, as assisting the Judgment, for
without a Merchant, Factor, &c. make the requisite
Computations and Reductions of the Monies, Weights
and Measure, of the Place where the goods are sold,
into those in which the same are consigned from, in-
terchangeably into each other, no certain Knowledge
can be obtained, whether the Goods are sold to Ad-
vantage or not.

To answer the Purposes aforesaid, the Tables herein contained are peculiarly adapted. The Tables, Page the 2d and 3d, reduces the current Money of Jamaica into Sterling, and that they might the better suit for practical Use, the Reduction is at one View from one Pound to a hundred, rising one Pound at a Time ; and there is a Column on the Right-hand Page which reduces Shillings Jamaica Money, into Sterling Shillings, for the ready Reduction of the Value of small Articles in Trade from the Jamaica to the Sterling Value, which extend from 21s. to 51s. Jamaica Currency.

PAGES 4 and 5, contain the Reverse of the former, reducing Sterling into Jamaica Currency with the same Particularity.

THE Tables from Page 6 to 25, shew the gross Gain per Cent. on the Sale of Goods in Jamaica, when the Goods are sold at such and such Values in that Currency, compared with the Sterling Value, which being properly attended to the Advantage gained on the Sale of Goods, can in an Instant be known, and the Merchant or Factor be informed, without any Calculation, what Price ought to be put on Goods to gain a reasonable Profit, or what the Disadvantage is, if he is obliged to submit to a bad Market.

THE Chain of Tables from Page 27 to Page 40, shew what Profit is gained on the Sterling Cost of Goods, and is to be used and applied for regulating the selling Price of Goods sold in Spanish Money of Dollars and Ryals, in the same Manner as is done for the Sale of Goods in Jamaica Currency by the foregoing Chain of Tables.

THIS

THIS Chain of Tables, both for their Utility they may be of, to all who trade with the Spaniards in America, will engage the Attention of the Curious, as well as the Merchant, &c.

THE Tables Page 48 and 49, reduces Boston Money into Jamaica, and at the same Time Boston Money into Spanish Money.

PAGES 50 and 51, reduces Jamaica Money into Boston Money.

PAGES 52 and 53, reduces Jamaica Money into Pensilvania Money; and Jamaica Money into Spanish.

PAGES 54 and 55, reduces Pensilvania Money into Jamaica, and at the same Time into Spanish.

PAGES 56 and 57, reduces Jamaica Money into New York Money.

PAGES 58 and 59, reduces New-York Money into Jamaica Money, and at the same Time New-York Money into Spanish.

PAGES 60 and 61, reduces Jamaica Money into South Carolina Money.

PAGES 62 and 63, reduces South Carolina Money into Jamaica, and at the same Time South Carolina Money into Spanish.

THUS you have the Currencies of Jamaica, Boston, New York, Pensilvania, South Carolina and Spanish Money alternately reduced into each other, and
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though these are not all the British American Colonies, yet these Exchanges I believe will fit the whole, both the Islands and Continent, with but few Exceptions. The Jerseys are the same as Philadelphia and New York, Quebec the same as Boston; the Leward Islands correspond with Pensilvania and New York, and the Currencies of Virginia, Maryland, North Carolina and Barbadoes correspond nearly with some of these Tables.

THE Pages 64 and 65 reduce Spanish Pistoles into Sterling, and shews what any Number to 10000 ought to weigh according to the Spanish Standard, and at the same time shew the Number of Dollars, both according to the Spanish Way of reckoning of four to a Pistole, and the Number of Dollars they are worth according to their intrinsic Value in comparing Gold and silver together, according to their respective Value in Europe. Such Computation, I apprehend will be allowed to be of Necessity made by Merchants, and which is here done to their hand at one View.

THE Pages 66 and 67 reduces Dollars in the same Manner into Sterling as the two preceding Pages do Pistoles, which have their Use.

PAGE 68 and 69 reduces Jamaica into Irish Money, and Page 70 and 71 Irish into Jamaica Money, and at the same Time Irish Money into Spanish. Table Page 72 reduces Dollars, Pistoles, Silver and Gold by Weight into each other. Table Page 73 reduces Spanish Weight into English Avoirdupoise, and Table Page 74 reduces Avoirdupoise Weight into Spanish. Page 75 and 76 reduces Spanish Vars and English Yards alternately into each other. Page 77

and 78 are two general Interest Tables, suited to the Interest of Bonds and Mortgages in British America, which with very little Trouble will answer the End of the most voluminous Interest Tables for the Rates of Interest they are calculated.

THE two Tables in Page 26 and 47 are calculated for the particular use of the Merchant Adventurers that reside in Great Britain, by which they may easily know on receiving the Account of Sales from their Factor or Correspoendent in the West Indies, how much Profit per Cent has been gained on the Sale of the Goods, and if the same have come to a good or bad Market. That in Page 26 is suited to such Sales of Goods as are made in Jamaica Currency, and that in Page 47 to such Sales as are made in Spanish Money. The Chains of Tables with the Profits per Cent at the Tops of the Columns will do this, but it will require a little Time to search the Table to find out the proper Profit per Cent. which by those Tables is done directly.

PAGE 79 is a Table of Time shewing by Inspection the Number of Days from any Day in any Month to the same Day in any other Month. The Use of these Tables are exemplified in the Introduction, in stating the Account of a Bond or Mortgage that has been depending for several Years, and Sums paid at different Times, a Thing necessary to be known by all Accountants, at home as well as abroad, and has something more of Judgment in doing it aright, than smart young Accountants imagine.

THE cautious Hints, Observations and Directions herein contained, are the Result of my own Experience for many years when I was on the Spot.

WHAT

WHAT I have said in regard to the Trying the Qualities of Gold and Silver Bars hydrostatically by the common Ballance, may, if carefully put in Practice, be useful in such Places where there is no Opportunity of trying them by other Methods. The Principles this Method is founded on are the same as those of the best Writers on experimental Philosophy for many years last past, and in which they all nearly agree. I shall trouble you here no more with the Contents of the Book, but leave it to your candid Perusal, wishing that on all Occasions the same may be as useful to you as is my Desire and Intention. I am,

GENTLEMEN,

Your obliged humble Servant.

LONDON, Octob. 1,
1765.

JOHN WRIGHT.

THE



T H E

I N T R O D U C T I O N.

THE great Difference there is between the Values and Denominations of the current Monies of Great Britain, Ireland, Jamaica, the several North American Colonies, and Spanish Money, and English and Spanish Weights and Measures in respect to each other, occasion, consequently, Skill, Time and Trouble, to reduce these different Monies into each other, and Goods are generally, if not always, invoiced in the Money of the Place from whence they are consigned or exported from, so that to know at what Price the Goods ought to be sold at the foreign Market, to secure to the Seller a certain Profit of so much per Cent. will require two Computations; first, of the prime Cost, as per Invoice, into the Money of the Place of Sale; and another for the advance Price of so much per Cent. upon the Money of the Country where the Goods are sold: Or, as in the following Instances; to make an advance of so much per Cent. on the Sterling Cost, and then reduce the same into the Currency or Money of the Place the Goods are sold at.

Suppose a Trunk of any kind of Goods valued at 40l. Sterling, for how much Jamaica Money must the Contents be sold to gain 45 per Cent. on the Sterling Cost? First, 45 per Cent. advance on 40l. the Sterling Cost, will be found to be 58l. Sterling; and 58l. reduced into Jamaica Currency at 140 per Cent. Exchange is 81l. 4s. the Sum in Jamaica Money the Goods must be sold at to gain 45 per Cent on the Sterling Cost, which Question is answered by Inspection by the Table Page 14, and will be found to be 81l. 4s. Jamaica Money as before. If it was
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required

required to find how many Spanish milled Dollars the said Goods must be sold for to gain the like Profit of 45 per Cent. supposing the Spanish Dollar valued at 4s. 7d. Sterling, after two Reductions the Answer will be found to be 253 Dollars, see the Answer in the Table Page 35. As many of these necessary Questions may be resolved in five Minutes Time by the Tables, as can be done in several Hours by Computation by the best Methods: Further Uses of the Tables answering the End will be shewn farther on.

I am very sensible of, and what must be acknowledged by all, That there is no such Thing in the general Course of Trade in any Part of the commercial World, as the fixing a certain Price on the Sale of Merchandize, of what Kind soever, to gain a certain Profit per Cent. as the Seller may propose to himself; the Plenty or Scarcity, the great or little Demand, the Corruptibility or Durableness of the Goods, the Plenty or Scarcity of Money in, or proper Produce of the Country where the Goods are sold, will altogether, or any of them, so affect the Price on the Sales as will render it impossible to fix a Price to gain a stated Profit.

But notwithstanding this Uncertainty, there is, without Doubt, a certain Price to be expected for Goods sold at a foreign Market, to afford a sufficient Profit to defray all the contingent Charges incident to the Trade, and at the same Time secure to the Adventurer a reasonable clear Profit on the Sales. But what Profit per Cent. may be expected to be made on the Sterling Invoice in Jamaica, &c. to defray all Charges and secure a reasonable Profit to the European Merchant, is a difficult Question, abounding with so many different Circumstances as to render it very difficult, if not impossible, to admit of an unexceptionable Answer; for in Time of War, Goods are dearer in England, &c. than in Time of Peace; Freight double or more both out and home; Insurance three, four, or five Fold, &c. according as Trade is protected or exposed to the Ravage of the Enemy: These Circumstances alone shew the Difficulty of the Question before us, but there are several others behind that still more puzzle the same, viz. Goods of the same Kind and *Goodness* consigned from different Persons at the same Time, are often charged in the

the Invoices from 15, 20, to 30 per Cent. or upwards, one more than the other, because some are consigned from the Manufacturer, others from the second and third Hand Dealer, and if the Goods come from the latter, it is Odds if they will fetch in Jamaica, &c. what they are charged in England, as I have known in many Instances; and how ridiculous must a Factor or Supercargo look, if he asks an advanced Price on such over-rated Goods, is easy to guess, and few would care to have such Consignments, except they had the Liberty to sell them at a suitable Price. In the Houses in Jamaica where Goods come from the Manufacturers, or from the next Dealer, and who charge in the Invoices the lowest Prices, some Estimate may be made of the selling Price to gain a Profit expected, if it can be agreed upon how much per Cent. clear of all Risk, should content an Adventurer in the Jamaica Trade. Here follows a Computation of the Charges on a Cargoe of dry Goods in Time of Peace, *viz.* Freight on an Average $2\frac{1}{2}$ per Cent. Insurance out $3\frac{1}{2}$ ditto; Commission and Storage in Jamaica $7\frac{1}{2}$ ditto; Commission on Returns 5 per Cent. Insurance on ditto 4 per Cent. back to Europe; Freight, if the Returns are made in Gold or Silver Coin or Bullion, $2\frac{1}{2}$ per Cent. amounting together to 25 per Cent. to which ought to be added 6 per Cent. Insurance against bad Debts, will make 31 per Cent. contingent Charges on Sales and Returns: This last Charge of 6 per Cent. Insurance against bad Debts, is, I think, quite reasonable, and ought to be admitted, as well as any of the former that are actually paid, and I have known it allowed to one of the greatest Houses in Kingston in Jamaica by the English Merchants; for which Consideration of 6 per Cent. engaging to make good all out-standing Debts occasioned by the Sale of Goods, I am in great Doubt if 6 per Cent. ever did, will, or can (in the general Course of Trade in Jamaica if allowed to a Factor) sufficiently indemnify him, but that he will be a loser by taking the out-standing Debts upon himself on those Terms. The Freights and Insurance on Money being as above stated, $6\frac{1}{2}$ per Cent. would be saved when good Bills are remitted; but such are the great Inconveniencies and Disappointments that attend Bills that are sent back protested, so that $6\frac{1}{2}$ per Cent. Charges on a sure and certain Remittance, as Cash is, in

many Cafes preferable to the Precarioufnefs of Bills; but as bills to a great amount remitted home meet with due Honour, fome Part of the $6\frac{1}{2}$ per Cent. may be taken from the 31 per Cent Charges eftimated as above. Suppose 4 per Cent. deducted, remains 27 per Cent. Now for the Profit on the Sale of Goods taken from what is frequently practifed: Doubling the Prime Coft of the Sterling Money to receive fo much in Jamaica Currency, that is 200l. Jamaica Money, for 100l. Sterling: By the Table Page 3, 200l. Jamaica Money, is equal to 142l. 17s. 1d. $\frac{3}{4}$, which is 42l. 17s. 1d. $\frac{3}{4}$ grofs Profit, from which take 27l. Charge as above, leaves 15l. 17s. 1d. $\frac{3}{4}$ Profit per Cent. from which ought to be deducted ftill 5 per Cent. Intereft on 100l. for 18 Months, is 7l. 10s. there remains only 8l. 7s. 1d. $\frac{3}{4}$ neat Profit on an Adventure of 100l. Sterling fold as above. I fear 18 Months is too fhort a Time to expect compleat Returns from Jamaica, fo that the Intereft, I think, is not an improper Charge. Sometimes there are lucky Hits, that a greater Profit can be commanded than here computed; but I am very apprehenfive, from my own Experience, that the whole Jamaica Trade, in Time of Peace, for the Island's Confumption, does not, on an Average of years, exceed the Profit aforfaid. In Time of War, when Freights and Infurance run high, Goods fhould proportionably advance in their Price, and the Merchant, Factor, &c. muft, as much as he can (and as the Market will admit) ftrove to keep up his Goods to a Price adequate to the contingent Charges incumbent on them for the Time being. In the foregoing Computation, I have fuppofed the Returns to be made in Cash, or Bills, but as the greateft Part of the Returns are made in Produce of Sugar, Rum, &c. it may be imagined by fome that a confiderable Profit may arife from fuch Returns on their Sale in England, &c. and be fo much additional to what may be gained in Jamaica; but fuch as fancy fo, I dare fay have never been Adventurers themfelves, nor much verfed in that Trade; and I doubt if the Merchants in general trading to Jamaica, have much Caufe to rejoice over the Profits of their Returns in Produce, and would always prefer a Cash Remittance, or Bills that are punctually paid.

When

When the Spaniards come to Jamaica with a large Sum of Money to vest in Goods, the Merchants there will naturally be glad to deal with them upon as easy Terms as with the Inhabitants of the Country for ready Money, and therefore the Profit is the same. If our Traders from Jamaica or North America are admitted into their Ports in America by License from their Governors, which is commonly allowed for Negroes and Provisions, and sometimes for other Goods, a much clearer Profit is to be expected there, over and above that which could be made in Jamaica, as the Expence of Freight, Port Charges and occasional Demurages, would exceed that at Jamaica, or to pay and make good the same if from Jamaica. Trading to the Spanish Main, the South Keys on Cuba, or other Places in the Jamaica Sloops is very precarious, admitting some Times with lucky Hits, at other Times with great Losses and Disappointments, so that no guess can hardly be made what Profit is equal to the Risk, and if the Spaniards should be as vigilant with their Guarda Costas to prevent this Trade, as they have been in former times, I doubt if that Trade could be insured in London at less than 35 per Cent; in many Cases Insurance could not be made at all without a much higher Premium; and it were to be wished, there was no Occasion for this Trade for the future, and it is to be hoped it is now in the Power of the British Nation, to drive on a great Trade with the Spaniards, without having Recourse to forcing it, as the Term is, which is War in the Midst of Peace, and attended with many tragical Circumstances. Let the Spaniards be encouraged to come to Jamaica, Mobile, Pensacola, or even to Saint Augustine, to lay out their Money in Goods at a reasonable Rate, and that the Spaniards may be invited so to do, let there be always a grand Magazine of all Sorts of Goods fit for the Spanish Market, kept at all these Places, especially at Mobile and Pensacola, which Magazines of Goods ought to be furnished by Merchants in Great Britain or Ireland that are really concerned in the Manufacture of the Goods, that they may be afforded the cheaper, that the Spaniards may be the more induced to trade with and visit those Places.

All Person acting in the Capacities aforesaid, in Jamaica or any Part of the West Indies, must be very circumspect
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in regard to the Monies they receive in Payment both in regard to its Goodness and Weight, and to make a proper Choice of such as they intend to remit to Europe or North America, for whatever the nominal Value may be in Jamaica or elsewhere, where light Monies pass current, it will only be valued in England according to its Weight and intrinsic Value. The current Money of Jamaica, both Gold and Silver, hath in Process of Time been so greatly reduced by clipping, filing, &c. that the single Ryals called there Bitts, are so diminished in Weight, that Eight of them were originally equal in Weight to a Spanish milled Dollar, and passed current for one eighth Part of the same; ten of them now go for a Dollar, and do not all weigh so much as one. It hath been proved by Experiment, that taking 5l. in Dollars, 5l. in half Dollars, 5l. in double Ryals, 11l. 17s. 6d. in Pistoles, and 11l. 17s. 6d. in Doubloons, and weighing the same, and computing the Value according to the Price of Gold and Silver by weight 43l. 15s. by tale, in all the Sorts of Money before mentioned, were only worth 39l. 1s. 8d. by Weight, which proves a Loss of 10l. 13s. 4d. per Cent; by clipping or other Means, used in debasing the Money.

The common Currency being thus diminished and not fit to send off the Island as a Remittance to Europe or North America; it hath been a Practice for many Years for the Merchants, Factors, &c. to change their light Money for Money of full Weight, when they had Occasion to make Remittance to Europe or North America. Rich Jews, and others, who had great Returns in Money by trading with the Spaniards, were the Persons that changed heavy Money for light, and the Price was usually 7s. 6d. per Ounce in Jamaica, light Money for Silver by Weight, being a Premium of 4 per Cent.

Within these few Years they have made a Law in the Island to encourage the Circulation of Money full Weight, viz. that every Spanish milled Dollars of 17 dwts. 8 grs. should pass for 6s. 6d. Currency, which is exactly in Proportion to Silver, at 7s. 6d. per Ounce; these Dollars that are Weight, are struck with a Stamp to denote them such; the old Dollars pass at 6s. 3d. and the Ryals at 7d. $\frac{1}{2}$ as formerly. This Law made in Jamaica for circulating the Dollar full Weight at 6s. 6d. Currency, is consistent with
good

good Policy, and the Rules of Equity and Reason, as well in respect to the home Trade of the Island, as that with Great Britain, Ireland and the Northern Colonies.—In regard to the Trade with Great Britain, Silver at 7s. 6d. Currency, in Jamaica per Ounce, and 5s. 4d. Sterling per Ounce in England is very near in Proportion as the Par of Exchange, fixed with England, having been for many Years 100l. Sterling for 140l. Jamaica Currency; for if you say by the Rule of Three: If 5s. 4d. requires 7s. 6d. what will 100l. require? the fourth proportional will be found to be 140½. By the before mentioned Law they have fixed the circulating Value of the Spanish Gold that is full Weight, viz. Doubloons at 5l.—two Pistole Pieces 2l. 10s.—and the Pistole 1l. 5s. and the short of Weight to pass at their old Value, viz. Doubloons at 4l. 15s.—double Pistoles 2l. 7s. 6s.—and single Pistoles at 1l. 3s. 9d. On which the following Observation may usefully be made, viz. First, although the advanced Value of the Spanish Gold that is full Weight may be right in comparing that Value with the circulating Value of the light Silver, that is a Doubloon full Weight may be as well worth 4l. 15s. and the same Doubloon that is Weight may be intrinsically of superior Value to 5l. of Silver in light Ryals or Bitts: but taking what has just been said for Fact, as I believe it is, yet on Examination it will appear that the Legislature of Jamaica, in this Part of their Law or Act of Assembly, have been very partial to themselves, and the Interest of the Island, to the Prejudice of the Merchants Adventurers thither from Great Britain or elsewhere, by thus valuing their Gold above the Par of Exchange, and disproportional to the Value of Silver they have rated by the same Law, which I am about to make appear by a fair Computation, viz. the full Weight of a Spanish Doubloon is 17dwts. 8grs. being the same as the milled Dollar, and can never be expected in a large Quantity of that Coin, to exceed that Weight on an Average, but very little, as has been experienced. Now Spanish Gold in Time of Peace is seldom valued or can be sold in London at above 3l. 18s. per Ounce; then 17dwts. 8grs. at the Price aforesaid, will by Calculation found to be 3l. 7s. 7d. 1q. and the Sterling Value of 4 Pistoles by the Table Page 64 is the same, as by thercunto referring will appear. The Par of
Exchange

Exchange may be thus tried, *viz.* say by the Rule of Proportion, as 3l. 7s. 7d. $\frac{1}{4}$ is to 5l. so is 100l. to 147l. 12s. and 8d. which is so much Jamaica Money for 100l. Sterling, being full 5l. per Cent. Sterling above Par, and so much is the heavy Doubloon over rated above the Value of Silver, at 7s. 6d. the Ounce, and so much would be the Loss or difference, in making a Remittance from Jamaica in such Gold instead of Silver. If they had made a Law, that the Spanish Gold full Weight, should pass at the old Valuation, it would have been no more than equitable, but by thus stretching the Value, it is an Imposition on Strangers to the Amount above, as I hope has sufficiently been made appear.

Notwithstanding the over-rating their Gold in Jamaica by a Law, is so prejudicial to Strangers; yet it is esteemed by the settled Inhabitants not concerned in Trade out of the Island, a very patriotic one, tending greatly to the Advantage of the Island, by making Money more plenty amongst them, for according to their Maxims of Policy, if there is a certain Loss in shipping heavy Gold as well as light Gold and Silver, the Merchants will be thereby forced to vest their Money in the Produce of the Island, to make Remittance, and let the Money stay in the Island. But stretching the nominal Value in any Part of the Globe, or commercial World, above its intrinsic Value, cannot long be prejudicial to Foreigners that trade thither, for Inhancement in the Value of Gold and Silver in any Place, will naturally produce a proportionable Rise in the Price of Foreign Goods sold at that Market; for a Rise of 5 per Cent. in the nominal Value of Money, should naturally produce the same Rise in the Price of Goods, in the same Manner and Degree, that Goods should be sold for so much the more money in one or two Places as the nominal Value of Money in one Place is greater than in the other. One instance will make this clear. In Boston in New England the Dollar is valued at 6s. od. and at New York 8s. od. and in Proportion to these two Values of the Dollar, 100l. in Boston Money is worth 133l. 6s. 8d. in New York Money, and the like in any two or more Places in Proportion is the nominal Value of one and the same identical Money differs in the Places respectively; and what holds
good

good for different Places, holds the same for a Change in one and the same Place at different Times.

In trading with the Spaniards, whether in their own Ports in the West Indies, or in their Creeks and Bays, or with such as come with Money to buy Goods at Jamaica, Pensacola and Mobile in West Florida, or at any other Port or Settlement belonging to the English in America, great Caution must be taken in regard to the Receipts of the Monies, for in making a Bargain with the Spaniards in the Disposal of a Parcel of Goods, if the Seller is kept ignorant in what Sort of Money he is to be paid, and sells his Goods upon a Supposition that he will be paid in hard Dollars (that are full Weight) and when he comes to be paid in other Monies that are light, he may be drawn into a Discount of between 8 and 20 per Cent. for Instance, if he is paid in genuine Pistoles full Weight (which ought to be tried by weighing that they are such) at the Rate of 4 Pieces of Eight to a Pistole, such a Payment is a Loss of 8 per Cent and upwards, as appears by the Table Page 65, where is shewn how much is lost on receiving any Number of Pistoles instead of hard Dollars; but if the Spaniards make Payment in light single Ryals, and tenders 8 of them for a Dollar, when 10 of them are not worth one, it is making a Discount of above 20 per Cent. and is so much really lost if the Money is brought away and imported into any other Country, and can only be remedied when there is an Opportunity (that doth not always happen) of changing the said light Money with the Spaniards for good Dollars at a Premium from 6 to 9 per Cent. and is still so much lost on receiving such light Money, and perhaps the very same Spaniards that changed the Money will make a Tender of the same light Money to the same Person in other future Dealings. This Trick of the Spaniards has been greatly encouraged, and some say took its Original from the Practice of the English Traders themselves, to the great Scandal of the Persons concerned therein, and which is practised with Impunity; no English Law as yet made, having made it criminal; or perhaps can, as it is transacted in the Dominions of another Prince and State. The Mates and petty Officers on board the Trading Vessels that go to the Spanish Main, often carry considerable Quantities of light Ryals with them from Jamaica, either
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their own Property or sent by them as a Venture by some Persons in Jamaica, which when changed into Dollars yield 14 per Cent. Profit: This they are obliged to do with all the Secrecy possible with the Spaniards, as it is often done on Board the Vessel the Dollars are brought on Board of, to be laid out in Merchandize, which by this vile Trade are intercepted, and the light Money serve the Spaniards to lay out with the Merchant or Supercargoe to a Loss to the Trade as above mentioned. The Men on Board the trading Vessels that are found doing this, though it cannot be made a criminal Matter by our Laws, yet I have known them made to forfeit their Wages for the Voyage, for being guilty of it.

When the Spaniards are treating about the Purchase of a Parcel of Goods (especially in the Trade on board Vessels) they are for the most Part very reserved and conceal as much as possible from the Seller what Sort of Money they have, or intend to make Payment in, whether in Pistoles, Dollars, or Ryals, which if Gold or light will be a Loss as aforesaid. The best Precaution the Seller can take, I presume is this, to keep up the Price of his Goods as if he was to be paid in the worst Money (light Jamaica Ryals or Gold) to secure a sufficient Profit on the invoice Price to allow for the Loss or Discount in taking such Money: This Conduct will bring the Spaniard, if he really wants the Goods, to offer a Price, and if he has heavy Dollars will offer Payment in such, and haggle hard for a great Abatement, well knowing the Difference between them and light Money, and what Allowances he ought to have in his Price thereupon.

I have said before, that it is on Ship Board, that the Spaniards have the best Opportunities in paying light Money and imposing it on the Traders, but when they come to Jamaica or elsewhere to buy Goods they bring mostly hard Dollars and Gold or genuine Spanish Money of the smaller Sorts, as double Ryals, Ryals and quarter Ryals, that has never been clipped or diminished, except a little in the Wear in Circulation (for all their Money is not new, in common with that of other Nations.) In a great Quantity of Treasure I have seen a certain Quantity of Spanish silver Money of different Sorts, as suppose 100 hard Dollars, 100 Dollars in half Dollars, 100 Dollars in Ryals, 100 Dollars in half Ryals, and 100 Dollars in quarter Ryals,
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put into different bags and weighed, and found to be, Dollars the heaviest, half Dollars some what lighter, double Ryals as good as half Dollars, Ryals the lightest, half Ryals and quarters nearly as heavy as Dollars, though by their Smallness and Number, there is some Trouble in telling over any considerable Sum in such Money, good Weights and Scales are therefore necessary Implements, and the Use of them should be duly attended to; what any Quantity of Spanish Gold or Silver ought to weigh is readily shewn by a Table Page 57 and 65. Some Times the Spaniards offer Payment in Bars or Ingots of Gold or Silver, and some Times in old wrought Plate, taking any of which is hazardous, because if you are not in a Place where you can have the Bullion assayed and know its Goodness, a great Deceit may be imposed in the Bars of Gold and Silver. Wrought Plate may be taken in Payment by Weight, by any Person that is a Judge of Silver, which if near Standard has a remarkable inimitable Whiteness peculiar to that Metal, which a small Degree of Adulteration betrays, The Plate they have in the Spanish West Indies is esteemed good, and I have known large Quantities of it taken in Payment. Virgin Silver, which the Spaniards call Pena, is a spongy light Lump of Silver that has never been melted, and is nearly as soft as Loaf Sugar, great Risk is run in taking such in Payment; for it will imbibe or drink up much Water, and if that is nealed out by Fire it may have base Ingredients mixed with it, in short, it should never be taken in Payment or Merchandize before it is melted down, for I have known a great Loss of Weight by melting of it. Gold Dust is some times offered in Payment, but that is as precarious as the last, as it may be adulterated with a Mixture of Brass or Copper Filings and other Trash; and although there are certain and infallible Methods to detect the Fraud, yet but few of those whose Interest it is to guard against being imposed upon, are furnished with the necessary Instruments and chymical Preparations that are used to detect such Frauds; or if they have, do not sufficiently apply themselves to a judicious Application of them, so that either from Ignorance or want of Conveniencies, or Neglect, many have been greatly imposed upon in receiving Gold Dust in Payment, on the Coast of Guinea and elsewhere. Genuine Gold Dust that has not been adulterated,

or which is but little mixed with any Particles of Matter of a base kind that may naturally adhere to it, is a valuable thing, and if all necessary Precautions are taken to be assured it is such, may be safely taken in Payment to any Amount. I knew once above 5000*l.* worth of Gold Dust melted down at one Time, and saw it weighed both before and after it was melted, and to the best of my Remembrance it lost about 7 per Cent. of its Weight in the Fire; and the Bars when assayed were found to be little short of Standard Gold or nearly in Goodness to Guineas.

The Value of Spanish Silver compared with their Gold was originally as sixteen to one, Weight for Weight of each Metal, and both of equal Quality to Sterling Money or wrought Plate made in England, has varied within a Century past full Eight per Cent. in America (as aforesaid) Silver having become dearer, compared with the Value of Gold by that Difference from various Causes which have equally affected the Value of Silver in Europe and other Parts of the commercial World. The first and principal Cause of the increase of the Value of Silver compared to that of Gold, is the great increase and Extention of the East India Trade within 80 Years last past. The vast Quantity of Silver exported from Europe to Asia by many of the Nations and States of Europe now carrying on that Trade, give the Europeans little more than the Pleasure of handling a very great Part of the Silver brought from Spanish America, the greatest Part of which is shipped off again for India. The proportional Quantity that stays in Europe, compared to what is exported to India, is hard if not impossible to ascertain, but it is highly probable more than three Fourths of the Produce of all the Silver Mines in Spanish America that has been imported into Europe, has been and is exported to the East Indies, such a Drain of Bullion has consequently raised or kept up the Value of Silver in Europe, in Proportion to that of Gold. The Scarcity of Silver Mines in Asia, and particularly in China, (the Chinese having Gold Mines and few or but poor Silver ones) the proportional Value of Gold and Silver there is such, that I have known Officers on Board China Ships, who have carried out 10000 Pieces of Eight to change for Gold, make something above 40 per Cent Profit by their Adventures; so that the private Trade alone has from
Time

Time to Time carried out vast Quantities of Silver, and brought back Gold in Exchange, besides what the East India Company send on their own Account to buy Gold with.

Peruvian Bark, Cocoa Nuts, Sarsaparilla, and Tortoise-shell, are Commodities to be found in the Bay of Mexico, and if good of their Kind, and well bought, will answer well in Europe.

Mahogany is a never-failing Merchandize in Europe if good, and bought on adequate Terms; nor is there any Fear of the British Market being over-stocked therewith, whatever Quantities may be imported. The beautiful Household Furniture made there of growing more and more in Fashion amongst all Sorts of People in Britain, and also in the Eastern Countries; but if the Quantity imported should exceed the Demand of Manufacture here for our own Use, or for Exportation, which Manufacture is considerable at present, it no doubt would find a Vent to other Countries to be exported in the rough Plank.—It is said there is a great deal of Mahogany growing in the Floridas in the inland Parts of the Country, which if it can, without too much Expence be brought to be shipped, will be cut down and sent home, and it will be fortunate for the first Settlers in the Floridas, if they can find such a valuable natural Production in any considerable Quantity, to ship for Europe to furnish them with Necessaries till they can cultivate the Grounds and raise such Productions as the Soil and Climate will admit. But whether the Floridas abound with Mahogany or not, the Island of Cuba, which is but a small Distance off, amply abounds with that Commodity; the Spaniards, perhaps, may be induced to bring large Quantities thereof to Mobile, Pensacola, or Saint Augustine, to exchange for Merchandize on advantageous Terms. In a great Parcel of Mahogany it cannot be expected that it should be all of the largest Size, it is a Commodity, like many others, must be taken promiscuously as it runs small with large Scantling: The principal Cautions to be taken are, first, that the Wood is really Mahogany, and not Cedar, which the strong Smell of a Chip of Cedar compared to that of Mahogany, will easily betray, besides the superior Solidity and Weight of Mahogany. Secondly, see that the Planks or Trees are sound, and as free from
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Shake and Splits as possible. Thirdly, see that all the Planks or Blocks are brought to squared Edges, and sawed off square at the Ends; for, on its Arrival in England, all the Irregularities are reduced by the *sworn* Measurers in Favour of the first Purchaser or Timber Merchant, and it is so much Loss in the Freight to lumber the Ship with Wood to be given away.

Raw dried Hides in the Hair are no despicable Article, provided they have been carefully dried and managed, and of which Commodity Cuba can furnish a large Quantity. This Article alone was so great an Object in Trade to the South Sea Company, that they have imported forty thousand Hides in the Hair from *Buenos Ayres*, in South America in one Year, besides what they imported from other Spanish Ports they traded to. The Cautions to be taken in dealing in Raw Hides are these: First, that they be of a proper Size of the large Bullock Kind: Secondly, that they have been well dried and carefully managed before they come to your Hands, for if raw dried Hides in the Hair have not had great Care taken of them immediately after they are taken off the Beast, they are subject to a fatal Dissemper that will destroy and render them good for nothing, the Occasion of which is this; in taking off the Hides, especially if done by slovenly Butchers, a good deal of Flesh is cut off with the Hide, and if the Hides are not so perfectly dried in the Sun as that the fleshy Substance becomes so dry as to crumble off like Snuff or Dust before they are folded up and packed into Bundles; a Maggot will breed, and in Consequence thereof, an Insect that will eat the Hide in Holes like a Sieve. All Hides bought in America ought to be carefully examined in this Point, for if the Vermin have already taken Possession, though not yet made Devastation, during the Voyage to Europe they will do their Work effectually, to the great Loss of the Concerned. To prevent this last Accident, before the Hides are shipped, let every one of them be opened in a dry Place and thrown over a stretched Line, or over a Rail, and beat heartily with a Stick both Inside and out with as much Diligence as an Upholder cleans a Carpet, and well brushed at the same Time; such Operation will clear the Hide of Insect that may have already harboured therein, and if the Hides are not already injured
by

by the same, they will arrive in good Condition in Europe, if no Accident happen to them by getting wet in the Voyage. Raw dried Hydes are sold in Jamaica at a Dollar each by the Hundred, which if they arrive in good Order in Europe, may fetch 15s. or more. This Commodity is chiefly dealt in by Captains of Ships from Jamaica, as a perquisite Article in Trade as they came Home as Privilege Freight; but it often happens that the Hides are spoiled by Vermin for want of the Precautions aforesaid; if they were salted soon after they are taken from the Beasts Backs, and afterwards well dried, it is probable the Accidents before mentioned might be infallibly prevented, but as this is an Expence and Trouble, and in some Cases not practicable, the Management of this Article in Trade has gone on in a hurtful Way to the great Prejudice of the Advantage that otherwise might have been gained thereby. I shall say little of Sarsaparilla, Havanna Snuff, Tortoise-Shell, and other Articles in Trade to be found in the Bay of Mexico; the judicious dealing in these Articles must be referred to a vigilant Look-out of the Merchant Factor, &c. by keeping an uninterrupted Correspondence with Europe to be informed of the Prices they yield, and the Demand for those or any other American Productions in Europe. The Packets now regulated carry and bring Advices in the Course of every Month from all Parts of British America, so that nothing by a shameful Negligence on one Side or the other, can prevent every necessary Intelligence, being properly convey'd between Correspondents.

U S E of the T A B L E S.

The Table Page 2, reduces Jamaica Money into Sterling.

E X A M P L E 1.

A Planter in Jamaica is indebted to a Merchant there 575l. 10s. 3d. Jamaica Currency, for which the Planter draws a Bill in favour of the Merchant on his Correspondent in London, for how much Sterling must the Bill be made

made

xxiv INTRODUCTION.

made out for? by collecting from the Table the Answer will be found to be 411l. 1s. 7d. 2q. as under.

Jamaica Currency.				Sterling.			
l.	s.	d.		l.	s.	d.	q.
500	0	0		357	2	10	1
75	0	0		53	11	5	1
0	10	0		0	7	1	3
0	0	3		0	0	2	1
575	10	3		411	1	7	2

EXAMPLE II.

A Cargo of Goods shipped from Jamaica consigned to Great Britain, amounts to 5000l. Jamaica Currency as per Invoice, for how much Sterling must Insurance be made on that Cargo, to secure the Value in Case of Loss? turn to the Table and you will find the Answer to be 357l. 8s. 6d. 3q. Sterling.

The Table Page 4, is the reverse of the last, and reduces Sterling into Jamaica Currency. Here follows two Examples which reduces the Answer to the two foregoing Examples back again into Jamaica Currency, and shews the Truth of both Tables, and may at all Times be used to prove the Truth of what may be done by them.

EXAMPLE I.

A Cargo of Goods cost 411l. 1s. 7d. 2q. Sterling, what is the Value in Jamaica Money? from the Table collect as under, and you have for Answer 575l. 10s. 3d. 1q. Jamaica Currency

Sterling.				Jamaica Currency.			
l.	s.	d.	q.	l.	s.	d.	q.
400	0	0	0	560	0	0	0
11	0	0	0	15	8	0	0
0	1	0	0	0	1	4	3
0	0	7	0	0	0	9	3
0	0	0	2	0	0	0	3
411	1	7	2	575	10	3	1

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EXAMPLE II.

In 357l. 8s. 6d. 3q. Sterling, how much Jamaica Currency? collect from the Table and you will have for Answer 5000l. Jamaica Currency.

Sterling				Jamaica Currency.			
l.	s.	d.	q.	l.	s.	d.	q.
3000	0	0	0	4200	0	0	0
500	0	0	0	700	0	0	0
71	0	0	0	99	8	0	0
0	8	0	0	0	11	2	2
0	0	6	0	0	0	8	2
0	0	0	3	0	0	1	0
357 ¹	8	6	3	5000	0	0	0

As in large Sums so in small, the Jamaica Value at prime Cost on any single Article in an Invoice of Goods, or the Charges per Weight or Measure may readily be found, and if it should be thought expedient, which I think would be very convenient, if every Article in an Invoice was marked in a Parenthesis as under, what the Sterling Cost is in Jamaica Money, it would help to be a Rule to the Factor how to rate his Goods on the Sale.

Suppose the following to be Articles in an Invoice of a Cargo of Goods from England, viz.

	Sterl.	J. C.	l.	s.	d.
5 doz. of 5-thread Thread Hose, at 25s. (35s.)			6	5	0
5 doz. of Silk ditto, at 55s. (77s.)			13	15	3
50 yards of Dimity, at 1s. 2d. (2s. 5d. $\frac{1}{4}$)			4	7	4
			24	7	7

The Invoice of every Article in a large Cargo may be thus reduced into Jamaica Money by the Table in a little Time, and put in Parenthesis as above, or marked in the Margine of the Invoice Book; when done, the Merchant may use thus: A Planter &c. wants one dozen of the Hose that cost 35s. Jamaica Money, as in the Parenthesis above,

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how much must be charged him to make 60 per Cent. Profit on the Sale. Multiply 35 by 60, and you have 2100 Advance, which add to 35s. makes 56s. the selling Price to gain 60 per Cent. But this is done without any Trouble by Table Page 17, where under 60 per Cent. Gain, and against 25s. Sterling Prime Cost is 2l. 16s. Jamaica Currency, to gain 60 per Cent. on the Sterling Cost. Two or three Examples more by the Table that shews the Prices in Jamaica Money, to make so much per Cent. Gain on the Sterling Cost.

E X A M P L E I.

A Piece of Gulix Holland cost in England 5l. for how much must it be sold at in Jamaica Currency to gain 70 per Cent on the Sterling Cost? In Page 19 look for 5l. Sterling prime Cost, and under 70 per Cent. will be found 11l. 18s. Jamaica Money, the Price required.

E X A M P L E II.

Prime Cost of any Goods 500l. for how much Jamaica Currency must the same be sold for to gain 50 per Cent. on the Prime Cost? In Page 15 against 500 prime Cost Sterling, and under 50 per Cent. is, 1050l. Jamaica Money; the selling Price to gain 50 per Cent. More Examples are needless.

Use of the TABLE PAGE 26.

When Goods are sold in Jamaica at a Price different from what may be pointed out by the Use of the foregoing Table, to gain a Profit proposed. When the Price the Goods sold for in that Currency is known, and the prime Cost also, to know how much per Cent. was gained on such Sale; which cannot be done by the last Table, but in such Cases where the prime Cost is an even Number of Pounds, Shillings or Pence; to obtain which, divide the Price the Goods are sold for in Jamaica Money by the Sterling prime Cost, and get three Places of Figures in the Quotient, find the said Quotient in the Table, and against it is the Profit per Cent. in Sterling Money on the said Sale.

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E X A M P L E I.

A Parcel of Goods cost 75*l.* Sterling, and sold for 153*l.* Jamaica Currency; how much per Cent. was gained on the Sale? 153 divided by 75, and continued to three Places of Figures, the Quotient is 204; against which in the Table is 45 $\frac{7}{10}$, that is 45*l.* and 7 tenths of a Pounds per Cent. Sterling Profit on that Sale.

E X A M P L E II.

One single Article of Goods cost 15*l.* Sterling, and sold for 35*l.* Jamaica Money, what is the Gain per Cent? 35 divided by 15 to three Places, the Quotient is 233, against which in the Table is 66 $\frac{4}{10}$, the Profit per Cent. Here it may be observed, the Work is the same, whether the Example be in Pounds or Shillings; If entire Numbers of Shillings or Pounds, one or two Cyphers must be added, that the Quotient may have three Figures.

This Table will be most useful to the Merchants in Britain; to check and compare the Account Sales of their Factors, with the prime Cost, as in the Invoice Book, by which they will see what per Cent. is gained on the same. It is indeed attended with a little Trouble, but if practised a good deal would be very easy.

The Use of the TABLE PAGE 27 to 46.

This Table shews for how much Spanish Money in Dollars and Ryals, Goods must be sold for to gain a certain Sum per Cent. Profit, from 2 $\frac{1}{2}$ to 100 per Cent.

E X A M P L E I.

A Parcel of Goods cost 100*l.* Sterling, how many Spanish Dollars must I receive to gain 70 per Cent. on the Sterling Cost, suppose the Dollar valued at 4*s.* 7*d.* Sterling; on which Supposition the Table is calculated. In Page 40 look for 100*l.* Sterling prime Cost, and against it, under 70 per Cent is 741 Dollars, 6 Ryals, 5 10ths. the Spanish Money required.

E X A M P L E II.

A Pair of Silk Stockings cost Sterling 18s. 9d. how much Spanish Money must be received for the same to gain 70 per Cent. as before? From the same Page against 18s. is 6 dol. 4 rs. 6 10ths. and against 9d. 2rs. 2 10ths. together 6dol. 6rs. 8 10ths. the selling Price to gain as aforesaid. When the Merchant is sure he is to be paid in Gold, at 4 Dollars to a Pistole, the expected Price is to be computed by this Table $7\frac{1}{2}$ per Cent. higher than if the Payment was to be made in Dollars; as Gold is 8 per Cent worse than Dollars, as has been said before; which in the first Example should have been $77\frac{1}{2}$ per Cent, or rather 78, but there being no such Number in the Table, the nearest must be taken.

Use of the TABLE Page 47.

This shews the Profit per Cent on the Sale, the Sterling Cost and the Amount of Sales in Spanish Dollars being given. Rule, divide the Spanish Money the Goods are sold for by the Sterling Cost, and get 3 Places of Figures in the Quotient (as was done in the Jamaica Money) with which enter the Table and against it the Profit per Cent. will be found.

E X A M P L E I.

120l. Sterling worth of Goods sell for 741 Dollars, what per Cent. is gained?

741 divided by 120 gives 617 in the Quotient, against which is the Table, or the nearest 615 is 41l. which is the Profit of so much per Cent. on the Sale. When the prime Cost is only Shillings, and the Amount of Sales Ryals, or Dollars and Ryals, reduce the Spanish Money into Ryals, and divide the same by the Shillings prime Cost, find a Quotient as before, with which enter the Table in the Column belonging to the Shillings, and against it is the Rate per Cent. required.

E X A M P L E II.

Any Thing 14s. Sterling, Prime Cost is sold for 6 doll. 1 ryal, what is the Gain per Cent? First the Ryals contained in the said Money is 49, which divided by 14, yields a Quotient of 350 against which in the Table is 100 per Cent.

Use of the TABLES of the North American Currencies reduced into JAMAICA MONEY, and the Contrary.

These Tables are suited to Boston in New England, York, Pensilvania and South Carolina, the principal Places to the Northward, that trade to Jamaica; and as the Trade of all those Places with the Island of Jamaica, is very considerable, amounting annually to a large Sum for Provisions; as Flour, Bisket, Cheefe, Pork, Hams, Indian Corn, salt Cod, Herrings, Mackarel, Shads, Lamp Oil, &c. as also Horses, live Sheep, Hogs and Geese, &c. likewise Lumber, that is Timber, in Scantling, Plank, Shingles, Boards, Staves and Headings for Building, and for making of 60,000 large Casks to pack the Produce of the Island in. This Trade being so considerable, and the Island visited by a great Number of North American Traders who establish regular Houses in Kingston, I hope these Tables will be as useful to them as the others may be to the Merchants that only trade directly from Britain with the Island. The Use will be best shewn by Examples.

E X A M P L E I.

A Merchant of Boston in New England ships a Cargo of Goods, and consigns them for Sale to Kingston in Jamaica, amounting to 1575l. Boston Money, as per Invoice, how much is that in Jamaica Money?

By the Table Page 49, if you collect the Numbers out of the Table, as in the Examples of reducing Sterling into Jamaica Money and the contrary, the Answer will be found to be 1706l. 5s. Jamaica Money. Now suppose he sells the whole Cargo together, (which is often the Case) for
how

how much Jamaica Money must it be sold to gain 50 per Cent? Answer 2559l. 7s. 6d. Jamaica Money; obtained thus, multiply 1706l. 5s. by 50, and you have 853l. 2s. 6d. which is the Gain; the same added to the prime Cost make 2559l. 7s. 6d. any single Article may in the like Manner be reduced, and a Computation of the Profit with Ease made thereupon. Suppose the North American Merchant was to be paid the above Sum in milled Dollars, at 6s. 6d. Jamaica Money each; how many Dollars must he receive for the same? By the Table Page 53, the Answer will be 7875 Dollars precisely. If the Payment should be made in Pistoles, at 25s. each, though full Weight, it would be a worse Payment by 5 per Cent, than good Dollars; as has been made appear in this Introduction, which I cannot help repeating again, as it is an Imposition on the People that trade to that Island, to take Gold for more than it is worth in Proportion to other Monies circulating in the same Place, or the Course of Exchange with other Countries; and I must beg Leave here to add an After-Thought that escaped me when I shewed before the Unreasonableness of the Law made in Jamaica, in advancing the nominal Value of their Gold above 5 per Cent. which is this, that, though they have made such a Law in Jamaica, it is no Law till confirmed by the King and Council in Great Britain, and I have not long ago been informed, that the Confirmation of it in England has been prevented, by Cavits or Memorials thrown in at the Council Board to hinder the same.—The Table that reduces Jamaica Money into that of Boston, may be used in the same Manner as above, and though such Computations relating to Returns made from Jamaica to Boston, in Produce may seldom be necessary, yet that Table may be of Use to Commanders of Vessels. to reduce the Post Charges of the Vessel in Jamaica into Boston Money, which must be done when he comes to settle with his Owners.

E X A M P L E II.

A Cargo of Bisket, Flour, Staves, &c. cost in Philadelphia 1050l. of that Currency; what is the same in Jamaica Money, and for how much Jamaica Money must the same be sold to gain 70 per Cent on the prime Cost?

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By Table Page 55, the said Sum in Philadelphia Money will be found to be 910l. Jamaica Currency; multiply by 70, and you have 673l. the Gain; add the same to 910l. the prime Cost in Jamaica Money, you have 1547l. for the selling Price in Jamaica; in that Currency, and if paid for the same in Dollars, will come to 4760 Dollars exactly, as may be deduced from Table Page 53.—Or to instance in a single Article, *viz.* suppose Flour cost 10 s. per hundred weight in Philadelphia, for how must it be sold in Jamaica to gain 40 per Cent? First, 10s. Philadelphia Money is 8s. 8d. Jamaica Money, and 40. per Cent. Advance upon that, done in the Manner as above, makes 12s. 2d. 2q. the selling Price.—Having thus given Examples for Boston and Philadelphia, it is needless to give any Examples for Carolina or New York, as the Tables for these Places are used exactly in the same Manner as in the Examples above, in what relates to the Trade to Jamaica with the said Places. Merchants from the Northern Colonies, that trade with the Spaniards for Provisions, &c. may, from the Table abovementioned, inform themselves of all such Questions as are done before in Jamaica Currency in Spanish Money; for in all the Tables of the Northern Colonies there are contained Columns that shew how many Spanish Dollars are equal to any Sum of their respective Currencies, so that the prime Cost of any Goods may be reduced into Spanish Money with Dispatch and Exactness, and any Advance per Cent. may be computed thereon. A few Examples follow.

E X A M P L E.

A Merchant at Boston in New England, ships and consigns a Cargo of dry salt Cod Fish, Mackarel, Shads, &c. and has a Licence to import them into the Havannah, or any other Spanish Port in America, the whole of Cost and Charge in Boston Money 1257l. for how much Spanish Money must the whole be sold, to gain 60 per Cent. on the prime Cost? Turn to Table Page 49, and you will find that 1257l. Boston Money contains 4190 Dollars Spanish Money, multiplied by 60 (the Advantage or Gain proposed) produces 2514 Dollars, which in this Case is the said Gain, add the same to 4190 Dollars, the prime Cost, makes 6704 Dollars, the Money that must be received for that Cargo

Cargo. The Value in Spanish Money of any single Article or Goods by Weight or Measure, may readily be done by this Table, as salt Fish 7s. 6d. per Cent. is 1 dollar 2 ryals Spanish Money, 60 per Cent. Advance on ditto is 2 doll. per Cent. or Quintal, to gain 60 per Cent. Herrings and Mackerel cost 20s. a Barrel; at how much Spanish Money must they be sold to gain 50 per Cent? First, 20s. Boston Money is 3 doll. 2 rls. 7 10ths. and that advanced 50 per Cent. (as is done above) becomes 5 doll. the selling Price. Note, in computing the Advance on single Articles, it will be expedient to reduce the Spanish Money that is equal to the first Cost, into Ryals, which is easily done; and then the Product will be Ryals also, what may be again turned into Dollars after the Multiplication, and added to the Prime Cost; by so doing some Trouble may be saved to the most expert Computer, and make it easy to others. I shall give no Examples for New York, Philadelphia or South Carolina, as any Question of the same Kind as the above for Boston must be answered exactly the same Way.

A Method of finding, by the common Balance or Scales, with the Assistance of fresh Water, if an Ingot or Mass of Gold or Silver Bullion be Standard or of equal Goodness to English Guineas or Shillings, or if much inferior.

FOR the Accommodation of such Gentlemen as in the Course of their Trade to Jamaica, Mobile, Pensacola, Spain, Augustin, the Musquetto Shore, Bay of Honduras, or any Part of the Spanish West Indies, who may have Bars of Gold or Silver offered them in Payment, and that they may not be disappointed in not selling their Goods by refusing to take in Payment Bars of Gold or Silver, for the same, for Fear of being imposed upon, from the Precariousness of not knowing the Qualities and Value of such Bars of Bullion, I have here endeavoured to assist them by offering a Method which, if carefully put in Practice, will enable them to be competent Judges of the Goodness of any Bar of Gold or Silver, that may be offered them in Payment for Merchandize.

It is not pretended, neither can it be expected, that this Method with a common Balance can determine the minute Degrees of Courtness or Fineness of Bullion, as is done by assaying it with Fire; but the Qualities of Gold and Silver Bars may hereby so far be determined, as to know whether they are nearly fine or Standard, or coarse to a great Degree. The Method I have here proposed, is deduced from the Writings of Sir *Robert Boyle*, and other more modern and esteemed Writers on Hydrostaticks and experimental Philosophy.

The Principle on which this Method is founded, is by knowing the specifick Gravities of the several Metals respectively, and also that of fresh pure Water, which in *Martin's Philosophia Britannica* stand thus

" Fine or pure Gold	—	19,640
" Gold of a Guinea of George II.	17,150	
" Gold of a Moidore	— —	17,140
" Silver fine or pure	—	11,091
" Silver of a Shilling of George II.	10,000	
" Copper	— — —	9,000
" Pure fresh Water	— —	1,000 "

These are the Proportions the respective Articles bear to each other in regard to their Weights under the same Bulk or Magnitude properly called their *Specifick Gravities*.

To make this plain to Persons who may not have applied their Thoughts to Things of this Nature, the Meaning of the Numbers above are this, that by Experiments made in the nicest Manner by the best Hydrostatical Machines it has been found that a cubic Foot of fresh Water weighs 1000 Ounces of Avoirdupoise Weight very exactly; the same Cube of Silver of the Quality of English Shillings weighs 10,000 Ounces, (being ten times the Weight of Water of the same Bulk) a cubic foot of fine Silver 11,091 Ounces; the like Cube of fine Gold 19,640 Ounces; the Cube of Gold of the Quality of a Guinea or Moidore (which may be taken for Standard) 17,150 Ounces; and the same Cube of Copper 9,000 Ounces. These Things being understood, premised and granted, the next Thing to be considered is how any heavy Body immersed or covered with fresh Water is affected in its Weight by the same. It is a Truth known and demonstrated so long ago as the Time of *Archimedes*, and confirmed by all Mathematicians and

Philosophers of all Ages since, to the present Time; *That a sinking Body weighs less in Water than in Air, by the Weight of as much Water as is equal to the Solid in Bulk; or in other Terms to the same Effect, It loses just so much of its Weight as is equal to the Weight of an equal Bulk of the Water.* Hence the cubic Foot of fine Gold weighing 19,640 Ounces immersed in Water, would weigh in Water but 18,640 Ounces, being less by 1000 Ounces than the Weight in Air, because Water of the same Bulk with the Gold weighs 1000 Ounces, and of course it must weigh so much less in Water than in Air, consequently 17,150 Ounces of Standard Gold in Air will weigh 16,150 in Water; and 11,091 oz. of fine Silver in Air, 10091 oz. in Water; and 10,000 oz. of Standard Silver in Air 9,000 oz. in Water: also 9,000 oz. of Copper in Air will become 8,000 oz. in Water. The Weight that any Body diminishes in Water compared with its Weight in Air, or the Proportion between the Diminution and the whole Weight in Air, in the Case of fine Gold will be expressed by this Fraction $\frac{1000}{17840}$, which is something less than one nineteenth Part of the Whole, and if the said Fraction be reduced to a Decimal it will be .050916, and as Decimals are more convenient for this Purpose than vulgar Fractions, such Reduction is necessary. The proportional Diminution of the Weights of the other Bodies in Air and Water will of Course be, viz. Standard Gold $\frac{1000}{17140}$, whose Decimal is .058343, fine Silver $\frac{1000}{11091}$, equal to .090163, and Standard, or Silver of a Shilling $\frac{1000}{10000}$, equal to .1000 or one tenth Part; lastly Copper $\frac{1000}{8000}$ equal to .1111. Now as all these proportions of the Loss to the whole Weight arise from dividing the Loss by the whole Weight of the Body in Air, it consequently follows, that by taking the Difference of the Weight of any Bullion in Air and Water, and dividing that Difference by the Weight in Air, the Quotients arising compared with the above, will shew whether the Bullion be fine or standard, between both or worse than standard. In the Gradations of the Qualities of Bullion from pure Gold or Silver to base Metal, as they abound more and more with Alloy, the Specifick Gravity will diminish, and the said Bullion will loose more and more of its Weight when immersed in Water. Such Variations determined by the Hydrostatick Balance, point out the Quality of the Bullion

to a great Nicety, even if it be much under Standard ; but as this Method with common Scales cannot weigh to that Exactness, proper Conclusions cannot be drawn to determine the Quality of coarse Bullion thereby, and though the Degrees of Coarseness cannot be found to a requisite Exactness by the Method before us, yet a sufficient Intimation may be obtained, as may serve for a Caution to whom it may concern, not to muddle with, or receive in Payment, any such Bullion, as diminishes or loses in its Weight beyond a certain Degree.

Though this Way of trying Bullion falls short of the Accuracy of assaying it by Fire, yet great Frauds may be detected this Way that cannot be found out by assaying; for Pieces of Iron or other base Metal may be cast in the Middle of Gold or Silver Bars, the Balance and Water will discover the Cheat that may escape the Assay by Fire, for that tries but a Part for the whole, and supposes the Mass to be of the same Quality throughout, which may be otherwise; and was it only for this peculiar Advantage that trying Bullion hydrostatically affords, it deserves the greatest Attention to all concerned in dealing in Bullion, especially where there is not Convenience to melt it down and have it assayed again, before it is purchased or received in Payment,

Method of using the Common Balance for weighing Bullion in Water.

The Scales for this Purpose, especially for trying Silver, must be large enough to weigh 40 or 50 Pounds Weight, as Ingots of Silver often Weigh that and more; the Beam must be well adjusted, with a Set of exact Troy Weights of Ounces, Penny-weights and Grains: This will be no extraordinary Expence, as every Merchant, Factor, &c. should be provided therewith for common Use in the Course of his Business. The Beam may be suspended in the trying of Bullion hydrostatically in the Manner represented in the Plate. A is a solid Piece of Wood that may be about 2 $\frac{1}{2}$ Inches square, securely fastened to the Table or Board it lays upon by some Nails or Pins; B is the Pillar or Upright morticed into the End of the Floor-Piece of Wood, supported with a front Bracket, as in the Place;

C is an Arm that projects 8 or 9 Inches from the Pillar, supported by its Bracket ; the Arm must have a Mortice of such a Size that it may fit exactly the Dimensions of the Upright, so as to slide with Ease up and down, in order that the Arm may be put at Pleasure at any Height suited to small or large Scales that may be made Use of in the Experiment. The Holes in the Upright near the letter B, shew how, by a Peg or Pin of Wood, the said Arm may be fixed at any Height required ; E and D are two Pullies by which a Cord is conducted over the Arm C, and descending to F, passeth through a Hole in the Timber A, coming out at G ; H is a Pin or Hook to which the Cord is to be fastened as it is occasionally used in raising and falling the Beam.

The Left-hand Scale must be taken off, and a Rod or Slip of Iron or Brass provided with a Hook at each End, one to hang at the End of the Beam, and the other to hang the Bullion to be tried to ; this Rod must also have another Hook on its Side or Edge to which a Weight with a Ring or Hook must be hung of such a Weight, that the Iron or Brass Rod, and it together, may exactly Balance the opposite Scale : It will be convenient that the Rod be 3 or 4 Inches shorter than the Cords or Chains of the Scale. Things being thus prepared, and the Frame, Beam and Balanced-Scale set on a Table, a small Tub must be provided of 9 or 10 Inches deep, and of a sufficient Width for the Length of the Bar of Bullion to be tried, that it may have Room to hang freely without touching the Sides ; the Ingot must be slung or tyed round with Pack-thread, or any other Twine of a sufficient Strength to bear the same ; and there must be so much Length allowed above the Ingot to hang on the Hook of the Rod, that when the opposite Scale rests on the Table, the Ingot may rest also on the Table, and the Beam be at the same Time in Equilibrium, or the Side the Ingot hangs on may be so much shorter than the Scale, by the Thickness or Height of the Inside of the Tub's Bottom from the Table : Take the Ingot and put it into the Tub, and hook the Rod to the String, and put the Tub in such a Position that the Ingot, when suspended, may hang freely in the Middle, and if Allowance has been made for the Thickness of the Tub's Bottom, the Beam will be on a Balance, which
if

if not properly adjusted before, may now be done; then pour into the Tub pure fresh Water (Rain if to be had is said to be the best) to the Height of 3 Times the Thickness of the Bar of Bullion: This done, raise the Beam with the Cord till the Scale is about 5 Inches from the Table, and fasten it there; then put the Weights into the Scale by Degrees till you raise the Ingot in the Water, and by a few Times changing the small Weights, the Beam may be brought to an exact Balance or Equilibrium, which Weight in Water must be noted down as well as the Weight in Air, and the Bullion must first be weighed in Air as nicely as possible; both Weighings must be done out of the Way of Wind, and in as still and easy a Manner as can be, for Wind and Shakes, will much affect the Operation. Care must be taken that the Bullion is not drawn up in the weighing, so that any Part of it may rise above the Surface of the Water when the Beam is brought to a Balance; so much Twine or Cord as is above the Surface of the Water when the Beam is even, must be put in the Scale with the Weights, and so much of it wet as is of the other; Air Bubbles on the Top or Sides of the Bar should be broke as they help to buoy it up.

The Weight of Bullion in Air and in Water being thus found, deduct the Weight in Water from the Weight in Air, and note the Difference, reduce that Difference into Grains, reduce also the whole Weight in Air into Grains, divide the Difference in Grains by the whole Weight in Grains, and extend the Quotient to four Places of Figures, this said Quotient compared with the Number before-mentioned, will shew if the Bullion be fine, or Standard, or between both, or worse than Standard; and the Reason is plain from what has been said before, to which may justly be added, that as these Numbers before-mentioned, and hereafter put down as guiding Numbers, are no other than the Quotient arising from dividing the Difference of the Weights in Air and Water by the whole Weight in the Quantities that are set down as obtained by nice Experiments, it follows of Course, that dividing the Difference of Weight in the Air and Water (of any Bullion) by its whole Weight, that if the Quotients are the same as in these by Experiment, their Qualities are the same.

E X A M P L E I.

Suppose an Ingot of Gold weighs 9 oz. 16 dws. 9 gr. in Air, and 9 oz. 16 dws. 9 gr. in Water, what is the Quality? The Difference is 10 dws. or 240 gr. and 9 oz. 16 dws. 2 gr. in Air reduced into Grains, is 4713 Grains, which (adding Cyphers) divide 240, as

4713)	240,00000	(.05092	answering very near to the
	23565		Quotient for fine Gold,
	43500		which shews this Ingot
	42417		must be of the same Qua-
	10830		
	9426		

E X A M P L E II.

An Ingot of Gold weighs in Air 12 oz. 17 dws. 2 gr. in Water 12 oz. 2 dws. 2 gr. what is the Quality? Difference 15 dws. or 360 gr. Weight in Air contains 6170, divide as before, and the Quotient will be 05834, answering to Standard Gold.

E X A M P L E III.

Suppose an Ingot of Gold weighs in Air 20 oz. 10 dws. and in Water 18 oz. 8 dws. what is the Quality of that Ingot? The Diminution or Difference is 1 oz. 2 dws. or 528 Grains; the Weight in Air contains 9600 Grains, divide as before, and you will have a Quotient of .05500: This Number compared with .050916, which answers to fine Gold; and 05834, which answers to Standard Gold, it is between both, which indicates the said Ingot to be worse than fine Gold, and better than Standard, as the Quotient is less than that for Standard, and greater than that for fine Gold, for the greater the Number, the courser the Bullion will always be: and as this Number .05500 is nearly a Mean between those for fine Gold and Standard, I conclude such an Ingot as this is one Carat better than Standard, as fine Gold is two Carats better.

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EXAMPLE IV.

An Ingot of Gold weighs in Air 260 oz. 17 dws. 12 gr. in Water 244 oz. 10 dws. what is the Quality? The Difference is 16 oz. 7 dws. 12 gr. or 7650 Grains: The Weight in Air contains 125220 Grains, divide as in the former Examples, and the Quotient is .06277, which find the nearest in the Table annexed, will answer to 2 Carats worse than Standard; and if the Difference had been so much as that the Quotient had been .06554, the Gold would have been 3 Carats worse than Standard, but when this Method indicates Gold to be above 3 Carats worse than Standard, such Bullion should be refused if offered in Payment, or for sale. These Examples may suffice for Gold Bullion.

EXAMPLES of SILVER BULLION.

EXAMPLE I.

An Ingot of Silver weighs 443 oz. 12 dws. in Air, and 403 oz. 12 dws. in a Water, what is the Quality? The Difference is 40 oz. or 800 dws. and 443 oz. 12 dws. the Weight in Air is 1872 penny Weight, divide the former by the latter, the Quotient is .09018, answering to fine Silver.

EXAMPLE II.

If an Ingot of Silver weighs in Air 505 oz. 10 dws. and in Water 454 oz. 19 dws. of what Quality is that Ingot? the Difference is 50 oz. 11 dws. which is 1011 Penny Weight, and 505 oz. 10 dws. the Weight in Air contains 10110 Penny Weights; the former divided by the latter produce .1000 answering to Standard Silver.

EXAMPLE III.

An Ingot of Silver weighs in Air 505 oz. 10 dws. and in Water 452 oz. of what Quality is that Ingot? The Difference is 53 oz. 10 dws. or 1070 dws. and 505 oz. 10 dw.
the

xl INTRODUCTION.

the Weight in Air is 10110 Penny-weight, divide the former by the latter, and the Quotient is .10058, answering to half an Ounce worse than Standard.

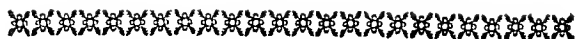
Quotient Numbers, and the Quality and Value of the Ounce Troy of Silver in Sterling Money, answering to the said Numbers, Standard Silver being valued at 5s. 4d. the Ounce.

Quotients.		Value the Ounce	
		s.	d.
.99016	fine Silver — — — —	5	9
.99568	$\frac{1}{2}$ oz. better than Standard	5	6 $\frac{3}{4}$
.10000	Standard — — — —	5	4
.10058	$\frac{1}{2}$ oz. worse than Standard	5	1
.10106	1 oz. worse than Standard	4	10

Note, No Bar Silver ought to be taken that is tried this Way, that yields a Quotient on dividing the Difference of the Weights in Air and Water that is a higher Number than the last above.

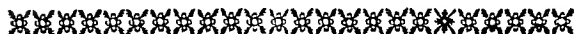
Quotient Numbers, and the Quality and Value of the Ounce Troy of Gold in Sterling Money answering to the said Numbers; Standard Gold being Valued at 78s. the Ounce.

Quotients.		Value of the Ounce.	
		s.	d.
.050916	fine Gold — — — —	85	0
.055000	one Carat fine — — — —	81	6
.058343	Standard — — — —	78	0
.059500	$\frac{1}{2}$ a Carat worse — — — —	76	1
.060770	1 Carat worse — — — —	75	0
.062050	$1\frac{1}{2}$ Carat worse — — — —	72	6
.063240	2 Carats worse — — — —	70	10
.063631	$2\frac{1}{2}$ Carats worse — — — —	69	2
.065540	3 Carats worse — — — —	67	4



THE
WEST-INDIA
Merchant, Factor, and Supercargoe's
DAILY-ASSISTANT,

Containing all the TABLES whose Use is explained
and exemplified in the foregoing Introduction.



Jamaica Currency reduced into Sterling.

Jamaica Cur- rency.	Sterling.				Jamaica Cur.	Sterling.				Jamaica Cur.	Sterling.			
	l.	s.	d.	q.		l.	s.	d.	q.		l.	s.	d.	q.
1	0	14	3	2	34	24	5	8	2	67	47	17	1	3
2	1	8	6	3	35	25	0	0	0	68	48	11	5	1
3	2	2	10	1	36	25	14	3	2	69	49	5	8	2
4	2	17	1	3	37	26	8	6	3	70	50	0	0	0
5	3	11	5	1	38	27	2	10	1	71	50	14	3	2
6	4	5	8	2	39	27	17	1	3	72	51	8	6	3
7	5	0	0	0	40	28	11	5	1	73	52	2	10	1
8	5	14	3	2	41	29	5	8	2	74	52	17	1	3
9	6	8	6	3	42	30	0	0	0	75	53	11	5	1
10	7	2	10	1	43	30	14	3	2	76	54	5	8	2
11	7	17	1	3	44	31	8	6	3	77	55	0	0	0
12	8	11	5	1	45	32	2	10	1	78	55	14	3	2
13	9	5	8	2	46	32	17	1	3	79	56	8	6	3
14	10	0	0	0	47	33	11	5	1	80	57	2	10	1
15	10	14	3	2	48	34	5	8	2	81	57	17	1	3
16	11	8	6	3	49	35	0	0	0	82	58	11	5	1
17	12	2	10	1	50	35	14	3	2	83	59	5	8	2
18	12	17	1	3	51	36	8	6	3	84	60	0	0	0
19	13	11	5	1	52	37	2	10	1	85	60	14	3	2
20	14	5	8	2	53	37	17	1	3	86	61	8	6	3
21	15	0	0	0	54	38	11	5	1	87	62	2	10	1
22	15	14	3	2	55	39	5	8	2	88	62	17	1	3
23	16	8	6	3	56	40	0	0	0	89	63	11	5	1
24	17	2	10	1	57	40	14	3	2	90	64	5	8	2
25	17	17	1	3	58	41	8	6	3	91	65	0	0	0
26	18	11	5	1	59	42	2	10	1	92	65	14	3	2
27	19	5	8	2	60	42	17	1	3	93	66	8	6	3
28	20	0	0	0	61	43	11	5	1	94	67	2	10	1
29	20	14	3	2	62	44	5	8	2	95	67	17	1	3
30	21	8	6	3	63	45	0	0	0	96	68	11	5	0
31	22	2	10	1	64	45	14	3	2	97	69	5	8	2
32	22	17	1	3	65	46	8	6	3	98	70	0	0	0
33	23	11	5	1	66	47	2	10	1	99	70	14	3	2

Jamaica Currency reduced into Sterling.

Jamaica Cur- rency. l.	Sterling.				Shillings.	Sterling.				Shillings.	Sterling.			
	l.	s.	d.	q.		s.	d.	q.	s.		d.	q.		
100	71	8	6	3	1	0	8	2	21	15	0	0		
200	142	17	1	3	2	1	5	1	22	15	8	2		
300	214	5	8	2	3	2	1	3	23	16	5	1		
400	285	14	3	2	4	2	10	1	24	17	1	3		
500	357	2	10	1	5	3	6	3	25	17	10	1		
600	428	11	5	2	6	4	3	2	26	18	6	3		
700	500	0	0	0	7	5	0	0	27	19	3	2		
800	571	8	6	3	8	5	8	2	28	20	0	0		
900	642	17	1	3	9	6	5	1	29	20	8	2		
1000	714	5	8	2	10	7	1	3	30	21	5	1		
2000	1428	11	5	1	11	7	10	1	31	22	1	3		
3000	2142	17	1	3	12	8	6	3	32	22	10	1		
4000	2857	2	10	1	13	9	3	2	33	23	6	3		
5000	3571	8	6	3	14	10	0	0	34	24	3	2		
6000	4285	14	3	2	15	10	8	2	35	25	0	0		
7000	5000	0	0	0	16	11	5	1	36	25	8	2		
8000	5714	5	8	2	17	12	1	3	37	26	5	1		
9000	6428	11	5	1	18	12	10	1	38	27	1	3		
10000	7142	17	1	3	19	13	6	3	39	27	10	1		
20000	14285	14	3	2					40	28	6	3		
30000	21428	11	5	0					41	29	3	2		
40000	28571	8	6	3					42	30	0	0		
50000	35714	5	8	2					43	30	8	2		
60000	42857	2	10	1	1	0	0	3	44	31	5	1		
70000	50000	0	0	0	2	0	1	2	45	32	1	3		
80000	57142	17	1	3	3	0	2	1	46	32	10	1		
90000	64285	14	3	1	4	0	2	3	47	33	6	3		
100000	71428	11	4	3	5	0	3	2	48	34	3	2		
					6	0	4	1	49	35	0	0		
					7	0	5	0	50	35	8	2		
					8	0	5	3	51	36	5	1		
					9	0	6	2						
					10	0	7	1						
					11	0	7	3						
						0	0	1						
						0	0	1						
						0	0	2						

Sterling reduced into Jamaica Currency.

Sterling.	Currency.			Sterling.	Currency.			Sterling.	Currency.		
	l.	s.	d.		l.	s.	d.		l.	s.	d.
1	1	8	0	34	47	12	0	67	93	16	0
2	2	16	0	35	49	0	0	68	95	4	0
3	4	4	0	36	50	8	0	69	96	12	0
4	5	12	0	37	51	16	0	70	98	0	0
5	7	0	0	38	53	4	0	71	99	8	0
6	8	8	0	39	54	12	0	72	100	16	0
7	9	16	0	40	56	0	0	73	102	4	0
8	11	4	0	41	57	8	0	74	103	12	0
9	12	12	0	42	58	16	0	75	105	0	0
10	14	0	0	43	60	4	0	76	106	8	0
11	15	8	0	44	61	12	0	77	107	16	0
12	16	16	0	45	63	0	0	78	109	4	0
13	18	4	0	46	64	8	0	79	110	12	0
14	19	12	0	47	65	16	0	80	112	0	0
15	21	0	0	48	67	4	0	81	113	8	0
16	22	8	0	49	68	12	0	82	114	16	0
17	23	16	0	50	70	0	0	83	116	4	0
18	25	4	0	54	71	8	0	84	117	12	0
19	26	12	0	52	72	16	0	85	119	0	0
20	28	0	0	53	74	4	0	86	120	8	0
21	29	8	0	54	75	12	0	87	121	16	0
22	30	16	0	55	77	0	0	88	123	4	0
23	32	4	0	56	78	8	0	89	124	12	0
24	33	12	0	57	79	16	0	90	126	0	0
25	35	0	0	58	81	4	0	91	127	8	0
26	36	8	0	59	82	12	0	92	128	16	0
27	37	16	0	60	84	0	0	93	130	4	0
28	39	4	0	61	85	8	0	94	131	12	0
29	40	12	0	62	86	16	0	95	133	0	0
30	42	0	0	63	88	4	0	96	134	8	0
31	43	8	0	64	89	12	0	97	135	16	0
32	44	16	0	65	91	0	0	98	137	4	0
33	46	4	0	66	92	8	0	99	138	12	0

Sterling

Sterling reduced into Jamaica Currency.

Sterl. l.	Currency.			Shillings Sterling.	Currency.				Shillings. Sterling.	Currency.		
	l.	s.	d.		l.	s.	d.	q.		s.	d.	q.
100	140	0	0	1	0	1	4	3	21	29	4	3
200	280	0	0	2	0	2	9	2	22	30	9	2
300	420	0	0	3	0	4	2	2	23	32	2	2
400	560	0	0	4	0	5	7	1	24	33	7	1
500	700	0	0	5	0	7	0	0	25	35	0	0
600	840	0	0	6	0	8	4	3	26	36	4	3
700	988	0	0	7	0	9	9	2	27	37	9	2
800	1120	0	0	8	0	11	2	2	28	39	2	2
900	1260	0	0	9	0	12	7	1	29	40	7	1
1000	1400	0	0	10	0	14	0	0	30	42	0	0
2000	2800	0	0	11	0	15	4	3	31	43	4	3
3000	4200	0	0	12	0	16	9	2	32	44	9	2
4000	5600	0	0	13	0	18	2	2	33	46	2	2
5000	7000	0	0	14	0	19	7	1	34	47	7	1
6000	8400	0	0	15	1	1	0	0	35	49	0	0
7000	9800	0	0	16	1	2	4	3	36	50	4	3
8000	11200	0	0	17	1	3	9	2	37	51	9	2
9000	12600	0	0	18	1	5	2	2	38	53	2	2
10000	14000	0	0	19	1	6	7	1	39	54	7	1
20000	28000	0	0						40	56	0	0
30000	42000	0	0						41	57	4	3
40000	56000	0	0						42	58	9	2
50000	70000	0	0						43	60	2	2
60000	84000	0	0	1	0	0	1	2	44	61	7	1
70000	98000	0	0	2	0	0	2	3	45	63	0	0
80000	112000	0	0	3	0	0	4	1	46	64	4	3
90000	126000	0	0	4	0	0	5	2	47	65	9	2
100000	140000	0	0	5	0	0	7	0	48	67	2	2
				6	0	0	8	2	49	68	7	1
				7	0	0	9	3	50	70	0	0
				8	0	0	11	1	51	71	4	3
				9	0	1	0	2				
				10	0	1	2	0				
				11	0	1	3	2				
				12	0	1	0	1				
				13	0	0	0	3				
				14	0	0	1	0				

Produce

Produce of the Sale of Goods in Jamaica Currency to gain so much per Cent. on the Sterling Cost, as under.

Prime Cost Sterling. l.	Jamaica Currency, to gain $2\frac{1}{2}\%$ Cent.			Jamaica Currency, to gain 5% Cent.			Shillings. —	J. C. to gain $2\frac{1}{2}\%$ Cent.			J. C. to gain 5% Cent.		
	l.	s.	d.	l.	s.	d.		l.	s.	d.	l.	s.	d.
1	1	8	8	1	9	5	10	1	5	0	1	6	
2	2	17	5	2	18	10	20	2	10	0	2	11	
3	4	6	1	4	8	2	30	4	4	0	4	5	
4	5	14	10	5	17	7	40	5	9	0	5	10	
5	7	3	6	7	7	0	50	7	2	0	7	4	
6	8	12	2	8	16	5	60	8	7	0	8	10	
7	10	0	11	10	5	10	70	10	0	0	10	3	
8	11	9	7	11	15	2	80	11	6	0	11	9	
9	12	18	4	13	4	7	90	12	11	0	13	3	
10	14	7	0	14	14	0	100	14	4	0	14	8	
20	28	14	0	29	8	0	110	15	9	0	16	2	
30	43	1	0	44	2	0	120	17	3	0	17	8	
40	57	8	0	58	16	0	130	18	7	0	19	1	
50	71	15	0	73	10	0	140	1	0	11	0	7	
60	86	2	0	88	4	0	150	1	6	1	2	1	
70	100	9	0	102	18	0	160	2	11	1	3	6	
80	114	16	0	117	12	0	170	4	5	1	5	0	
90	129	3	0	132	6	0	180	5	10	1	6	5	
100	143	10	0	147	0	0	190	7	3	1	7	11	
200	287	0	0	294	0	0	Pence.						
300	430	10	0	441	0	0		s.	d.	q.	s.	d.	q.
400	574	0	0	588	0	0	10						
500	717	10	0	735	0	0	20						
600	861	0	0	882	0	0	30						
700	1004	10	0	1029	0	0	40						
800	1148	0	0	1176	0	0	50						
900	1291	10	0	1323	0	0	60						
1000	1435	0	0	1470	0	0	70						
2000	2870	0	0	2940	0	0	80						
3000	4305	0	0	4410	0	0	90						
4000	5740	0	0	5880	0	0	100						
5000	7175	0	0	7350	0	0	110						
6000	8610	0	0	8820	0	0	120						
7000	10045	0	0	10290	0	0	130						
8000	11480	0	0	11760	0	0	140						
9000	12915	0	0	13230	0	0	150						
10000	14350	0	0	14700	0	0	160						

Produce

Produce of the Sales of Goods in Jamaica Currency to gain for much $\frac{1}{2}$ Cent. on the Sterling Cost as under.

Prime Cost Sterling. l.	Jamaica Cur. to gain $7\frac{1}{2}$ Cent.			Jamaica Cur. to gain 10 Cent.			Shillings.	J. C. to gain $7\frac{1}{2}$ Cent.			J. C. to gain 10 Cent.		
	l.	s.	d.	l.	s.	d.		l.	s.	d.	l.	s.	d.
1	1	10	1	1	10	10	1	0	1	6	0	1	6
2	3	10	2	3	1	7	2	0	3	0	0	3	1
3	4	10	4	4	12	5	3	0	4	6	0	4	7
4	6	0	5	6	3	2	4	0	6	0	0	6	2
5	7	10	6	7	14	0	5	0	7	6	0	7	8
6	9	0	7	9	4	10	6	0	9	0	0	9	3
7	10	10	8	10	15	7	7	0	10	6	0	10	9
8	12	0	10	12	6	5	8	0	12	0	0	12	4
9	13	10	11	13	17	2	9	0	13	6	0	13	10
10	15	1	0	15	8	0	10	0	15	0	0	15	5
20	30	2	0	30	16	0	11	0	16	7	0	16	11
30	45	3	0	46	4	0	12	0	18	1	0	18	6
40	60	4	0	61	12	0	13	0	19	7	1	0	0
50	75	5	0	77	0	0	14	1	1	1	1	1	7
60	90	6	0	92	8	0	15	1	2	7	1	3	1
70	105	7	0	107	16	0	16	1	4	1	1	4	8
80	120	8	0	123	4	0	17	1	5	7	1	6	2
90	135	9	0	138	12	0	18	1	7	1	1	7	9
100	150	10	0	154	0	0	19	1	8	7	1	9	3
200	301	0	0	308	0	0							
300	451	10	0	462	0	0							
400	602	0	0	616	0	0							
500	752	10	0	770	0	0							
600	903	0	0	924	0	0							
700	1053	10	0	1078	0	0							
800	1204	0	0	1232	0	0							
900	1354	10	0	1386	0	0							
1000	1505	0	0	1540	0	0							
2000	3010	0	0	3080	0	0							
3000	4515	0	0	4620	0	0							
4000	6020	0	0	6160	0	0							
5000	7525	0	0	7700	0	0							
6000	9030	0	0	9240	0	0							
7000	10535	0	0	10780	0	0							
8000	12040	0	0	12320	0	0							
9000	13545	0	0	13860	0	0							
10000	15050	0	0	15400	0	0							

Produce

Produce of the Sales of Goods in Jamaica Currency to gain so much $\frac{1}{2}$ Cent. on the Sterling Cost, as under.

Prime Cost Ster- ling. l.	Jamaica Cur. to gain 12 $\frac{1}{2}$ $\frac{1}{2}$ Cent.			Jamaica Cur. to gain 15 $\frac{1}{2}$ $\frac{1}{2}$ Cent.			Shillings.	J. C. to gain 12 $\frac{1}{2}$ $\frac{1}{2}$ Cent.			J. C. to gain 15 $\frac{1}{2}$ $\frac{1}{2}$ Cent.		
	l.	s.	d.	l.	s.	d.		l.	s.	d.	l.	s.	d.
1	1	11	6	1	12	2	1	0	1	7	0	1	7
2	3	3	0	3	4	5	2	0	3	2	0	3	3
3	4	14	6	4	16	7	3	0	4	9	0	4	10
4	6	6	0	6	8	10	4	0	6	4	0	6	5
5	7	17	6	8	1	0	5	0	7	10	0	8	1
6	9	9	0	9	13	2	6	0	9	5	0	9	8
7	11	0	6	11	5	5	7	0	11	0	0	11	3
8	12	12	0	12	17	7	8	0	12	7	0	12	11
9	14	3	6	14	9	10	9	0	14	2	0	14	6
10	15	15	0	16	2	0	10	0	15	9	0	16	1
20	31	10	0	32	4	0	11	0	17	4	0	17	8
30	47	5	0	48	6	0	12	0	18	11	0	19	4
40	63	0	0	64	8	0	13	1	0	6	1	0	11
50	78	15	0	80	10	0	14	1	2	1	1	2	6
60	94	10	0	96	12	0	15	1	3	7	1	4	2
70	110	5	0	112	14	0	16	1	5	2	1	5	9
80	126	0	0	128	16	0	17	1	6	9	1	7	4
90	141	15	0	144	18	0	18	1	8	4	1	9	0
100	157	10	0	161	0	0	19	1	9	11	1	10	7
200	315	0	0	322	0	0	Pence.						
300	472	10	0	483	0	0							
400	630	0	0	644	0	0							
500	787	10	0	805	0	0	s.	d.	q	s.	d.	q.	
600	945	0	0	966	0	0	1	0	1	2	0	1	2
700	1102	10	0	1127	0	0	2	0	3	0	0	3	0
800	1260	0	0	1288	0	0	3	0	4	3	0	4	3
900	1417	10	0	1449	0	0	4	0	6	1	0	6	1
1000	1575	0	0	1610	0	0	5	0	7	3	0	7	3
2000	3150	0	0	3220	0	0	6	0	9	2	0	9	2
3000	4725	0	0	4830	0	0	7	0	11	0	0	11	0
4000	6300	0	0	6440	0	0	8	1	1	0	1	1	0
5000	7875	0	0	8050	0	0	9	1	2	1	1	2	1
6000	9450	0	0	9660	0	0	10	1	3	3	1	3	3
7000	11025	0	0	11270	0	0	11	1	5	3	1	5	3
8000	12600	0	0	12880	0	0	12	0	0	2	0	0	2
9000	14175	0	0	14490	0	0	13	0	0	3	0	0	3
10000	15750	0	0	16100	0	0	14	0	1	0	0	1	0

Produce

Produce of the Sales of Goods in Jamaica Currency to gain so much $\frac{1}{2}$ Cent. on the Sterling Cost, as under.

Prime Cost Sterling. l.	Jamaica Cur. to gain 17 1/2 Cent.			Jamaica Cur. to gain 20 Cent.			Shillings.	J. C. to gain 17 1/2 Cent			J. C. to gain 20 Cent.			
	l.	s.	d.	l.	s.	d.		l.	s.	d.	l.	s.	d.	
1	1	12	11	1	13	7	1	0	1	8	0	1	8	
2	3	5	10	3	7	2	2	0	3	3	0	3	4	
3	4	18	8	5	0	10	3	0	4	11	0	5	0	
4	6	11	7	6	14	5	4	0	6	7	0	6	9	
5	8	4	6	8	8	0	5	0	8	3	0	8	5	
6	9	17	5	10	1	7	6	0	9	10	0	10	1	
7	11	10	4	11	15	2	7	0	11	6	0	11	9	
8	13	3	2	13	8	10	8	0	13	2	0	13	5	
9	14	16	1	15	2	5	9	0	14	10	0	15	1	
10	16	9	0	16	16	0	10	0	16	5	0	16	10	
20	32	18	0	33	12	0	11	0	18	1	0	18	6	
30	49	7	0	50	8	0	12	0	19	9	1	0	2	
40	65	16	0	67	4	0	13	1	1	5	1	1	10	
50	82	5	0	84	0	0	14	1	3	0	1	3	6	
60	98	14	0	100	16	0	15	1	4	8	1	5	2	
70	115	3	0	117	12	0	16	1	6	4	1	6	11	
80	131	12	0	134	8	0	17	1	8	0	1	8	7	
90	148	1	0	151	4	0	18	1	9	7	1	10	3	
100	164	10	0	168	0	0	19	1	11	3	1	11	11	
200	329	0	0	336	0	0	Pence.							
300	493	10	0	504	0	0		s.	d.	q.	s.	d.	q.	
400	658	0	0	672	0	0		1	0	1	2	0	1	2
500	822	10	0	840	0	0		2	0	3	1	0	3	1
600	987	0	0	1008	0	0		3	0	4	3	0	4	3
700	1151	10	0	1176	0	0		4	0	6	2	0	6	2
800	1316	0	0	1344	0	0		5	0	8	1	0	8	1
900	1480	10	0	1512	0	0		6	0	10	0	0	10	0
1000	1645	0	0	1680	0	0		7	0	11	2	0	11	2
2000	3290	0	0	3360	0	0		8	1	1	1	1	1	1
3000	4935	0	0	5040	0	0	9	1	2	3	1	2	3	
4000	6580	0	0	6720	0	0	10	1	4	2	1	4	2	
5000	8225	0	0	8400	0	0	11	1	6	1	1	6	1	
6000	9870	0	0	10080	0	0	12	0	0	2	0	0	2	
7000	11515	0	0	11760	0	0	13	0	0	3	0	0	3	
8000	13160	0	0	13440	0	0	14	0	0	1	0	0	1	
9000	14805	0	0	15120	0	0	15	0	0	0	0	0	0	
10000	16450	0	0	16800	0	0	16	0	1	0	0	1	0	

Produce of the Sales of Goods in Jamaica Currency to gain for much $\frac{1}{2}$ Cent on the Sterling Cost, as under.

Prime Cost Ster- ling. l.	Jamaica Cur. to gain 22 ½ ¤ Cent.			Jamaica Cur. to gain 25 ¤ Cent.			Shillings.	Jam. Cur. gain 22 ½ ¤ Cent.			Jam. Cur. to gain 25 ¤ Cent.			
	l.	s.	d.	l.	s.	d.		l.	s.	d.	l.	s.	d.	
1	1	14	4	1	15	0	1	0	1	9	0	1	9	
2	3	8	7	3	10	0	2	0	3	5	0	3	6	
3	5	2	11	5	5	0	3	0	5	2	0	5	3	
4	6	17	2	7	0	0	4	0	6	10	0	7	0	
5	8	11	6	8	15	0	5	0	8	7	0	8	9	
6	10	5	10	10	10	0	6	0	10	4	0	10	6	
7	12	0	1	12	5	0	7	0	12	0	0	12	3	
8	13	14	5	14	0	0	8	0	13	9	0	14	0	
9	15	8	8	15	15	0	9	0	15	5	0	15	9	
10	17	3	0	17	10	0	10	0	17	2	0	17	6	
20	34	6	0	35	0	0	11	0	18	10	0	19	3	
30	51	9	0	52	10	0	12	1	0	7	1	1	0	
40	68	12	0	70	0	0	13	1	2	3	1	2	9	
50	85	15	0	87	10	0	14	1	4	0	1	4	6	
60	102	18	0	105	0	0	15	1	5	9	1	6	3	
70	120	1	0	122	10	0	16	1	7	5	1	8	0	
80	137	4	0	140	0	0	17	1	9	2	1	9	9	
90	154	7	0	157	10	0	18	1	10	10	1	11	6	
100	171	10	0	175	0	0	19	1	12	7	1	13	3	
200	343	0	0	350	0	0	Pence.							
300	514	10	0	525	0	0		s.	d.	q.	s.	d.	q.	
400	686	0	0	700	0	0		1	0	1	3	0	1	3
500	857	10	0	875	0	0		2	0	3	2	0	3	2
600	1029	0	0	1050	0	0		3	0	5	1	0	5	1
700	1200	10	0	1225	0	0		4	0	6	3	0	6	3
800	1372	0	0	1400	0	0		5	0	8	2	0	8	2
900	1543	10	0	1575	0	0		6	0	10	3	0	10	3
1000	1715	0	0	1750	0	0		7	1	0	0	1	0	0
2000	3430	0	0	3500	0	0		8	1	1	3	1	1	3
3000	5145	0	0	5250	0	0	9	1	3	2	1	3	2	
4000	6860	0	0	7000	0	0	10	1	5	0	1	5	0	
5000	8575	0	0	8750	0	0	11	1	6	3	1	6	3	
6000	10290	0	0	10500	0	0	12	0	0	2	0	0	2	
7000	12005	0	0	12250	0	0	13	0	0	3	0	0	3	
8000	13720	0	0	14000	0	0	14	0	0	4	0	0	4	
9000	15435	0	0	15750	0	0	15	0	0	5	0	0	5	
10000	17150	0	0	17500	0	0	16	0	0	6	0	0	6	

Produce

Produce of the Sales of Goods in Jamaica Currency to gain for much $\frac{1}{2}$ Cent. on the Sterling Cost, as under.

Prime Cost Ster- ling. l.	Jamaica Cur. to gain 27 ½ Cent.			Jamaica Cur. to gain 30 Cent.			Shillings.	Jam. Cur. to gain 27 ½ Cent.			Jam. Cur. to gain 30 Cent.			
	l.	s.	d.	l.	s.	d.		l.	s.	d.	l.	s.	d.	
1	1	15	8	1	16	5	1	0	1	9	0	1	10	
2	3	11	5	3	12	10	2	0	3	7	0	3	8	
3	5	7	1	5	9	2	3	0	5	4	0	5	6	
4	7	2	10	7	5	7	4	0	7	2	0	7	3	
5	8	18	6	9	2	0	5	0	8	11	0	9	1	
6	10	14	2	10	18	5	6	0	10	9	0	10	11	
7	12	9	11	12	14	10	7	0	12	6	0	12	9	
8	14	5	7	14	11	2	8	0	14	3	0	14	7	
9	16	1	4	16	7	7	9	0	16	1	0	16	5	
10	17	17	0	18	4	0	10	0	17	10	0	18	2	
20	35	14	0	36	8	0	11	0	19	8	1	0	0	
30	53	11	0	54	12	0	12	1	1	5	1	1	10	
40	71	8	0	72	16	0	13	1	3	2	1	3	8	
50	89	5	0	91	0	0	14	1	5	0	1	5	6	
60	107	2	0	109	4	0	15	1	6	9	1	7	4	
70	124	19	0	127	8	0	16	1	8	7	1	9	1	
80	142	16	0	145	12	0	17	1	10	4	1	10	11	
90	160	13	0	163	16	0	18	1	12	2	1	12	9	
100	178	10	0	182	0	0	19	1	13	11	1	14	7	
200	357	0	0	364	0	0	Pence.							
300	535	10	0	546	0	0								
400	714	0	0	728	0	0								
500	892	10	0	910	0	0		s.	d.	q.	s.	d.	q.	
600	1071	0	0	1092	0	0		1	0	1	3	0	1	3
700	1249	10	0	1274	0	0		2	0	3	2	0	3	2
800	1428	0	0	1456	0	0		3	0	5	1	0	5	1
900	1606	10	0	1638	0	0		4	0	7	0	0	7	0
1000	1785	0	0	1820	0	0		5	0	8	3	0	8	3
2000	3570	0	0	3640	0	0		6	0	10	2	0	10	2
3000	5355	0	0	5460	0	0	7	1	0	2	1	0		
4000	7140	0	0	7280	0	0	8	1	2	1	1	2	1	
5000	8925	0	0	9100	0	0	9	1	4	0	1	4	0	
6000	10710	0	0	10920	0	0	10	1	5	3	1	5	3	
7000	12495	0	0	12740	0	0	11	1	7	2	1	7	2	
8000	14280	0	0	14560	0	0	12	0	0	2	0	0	2	
9000	16065	0	0	16380	0	0	13	0	0	3	0	0	3	
10000	17850	0	0	18200	0	0	14	0	1	0	0	1	0	

Produce of Sales of Goods in Jamaica Currency, to gain so much $\frac{1}{2}$ Cent. on the Sterling Cost as under.

Prime Cost Sterling. l.	Jamaica Cur. to gain $32\frac{1}{2}$ Cent.			Jamaica Cur. to gain 35 Cent.			Shillings.	J. C. to gain $32\frac{1}{2}$ Cent.			J. C. to gain 35 Cent.		
	l.	s.	d.	l.	s.	d.		l.	s.	d.	l.	s.	d.
1	1	17	1	1	17	10	1	0	1	10	0	1	11
2	3	14	2	3	15	7	2	0	3	9	0	3	9
3	5	11	4	5	13	5	3	0	5	7	0	5	8
4	7	8	5	7	11	2	4	0	7	5	0	7	7
5	9	5	6	9	9	0	5	0	9	3	0	9	5
6	11	2	7	11	6	10	6	0	11	2	0	11	4
7	12	19	8	13	4	7	7	0	13	0	0	13	3
8	14	16	10	15	2	5	8	0	14	10	0	15	1
9	16	13	11	17	0	2	9	0	16	8	0	17	0
10	18	11	0	18	18	0	10	0	18	7	0	18	11
20	37	2	0	37	16	0	11	1	0	5	1	0	9
30	55	13	0	56	14	0	12	1	2	3	1	2	8
40	74	4	0	75	12	0	13	1	4	1	1	4	7
50	92	15	0	94	10	0	14	1	6	0	1	6	6
60	111	6	0	113	8	0	15	1	7	10	1	8	4
70	129	17	0	132	6	0	16	1	9	8	1	10	3
80	148	8	0	151	4	0	17	1	11	6	1	12	2
90	166	19	0	170	2	0	18	1	13	5	1	14	0
100	185	10	0	189	0	0	19	1	15	3	1	15	11
200	371	0	0	378	0	0							
300	556	10	0	567	0	0							
400	742	0	0	756	0	0							
500	927	10	0	945	0	0							
600	1113	0	0	1134	0	0							
700	1298	10	0	1323	0	0							
800	1484	0	0	1512	0	0							
900	1669	10	0	1701	0	0							
1000	1855	0	0	1890	0	0							
2000	3710	0	0	3780	0	0							
3000	5565	0	0	5670	0	0							
4000	7420	0	0	7560	0	0							
5000	9275	0	0	9450	0	0							
6000	11130	0	0	11340	0	0							
7000	12985	0	0	13230	0	0							
8000	14840	0	0	15120	0	0							
9000	16695	0	0	17010	0	0							
10000	18550	0	0	18900	0	0							

Produce

Produce of Sales of Goods in Jamaica Currency, to gain so much $\frac{1}{2}$ Cent. on the Sterling Cost as under.

Prime Cost Ster- ling. l.	Jamaica Cur. to gain $37\frac{1}{2}$ Cent.			Jamaica Cur. to gain 40 Cent.			Shillings.	J. C. to gain $37\frac{1}{2}$ Cent.			J. C. to gain 40 Cent.		
	l.	s.	d.	l.	s.	d.		l.	s.	d.	l.	s.	d.
1	1	18	6	1	19	2	1 0	1	11	0	2	0	0
2	3	17	0	3	18	5	2 0	3	10	0	3	11	0
3	5	15	6	5	17	7	3 0	5	9	0	5	11	0
4	7	14	0	7	16	10	4 0	7	8	0	7	10	0
5	9	12	6	9	16	0	5 0	9	7	0	9	10	0
6	11	11	0	11	15	2	6 0	11	7	0	11	9	0
7	13	9	6	13	14	5	7 0	13	6	0	13	9	0
8	15	8	0	15	13	7	8 0	15	5	0	15	8	0
9	17	6	6	17	12	10	9 0	17	4	0	17	8	0
10	19	5	0	19	12	0	10 0	19	3	0	19	7	0
20	38	10	0	39	4	0	11 1	1	2	1	1	7	0
30	57	15	0	58	16	0	12 1	3	1	1	3	6	0
40	77	0	0	78	8	0	13 1	5	0	1	5	6	0
50	96	5	0	98	0	0	14 1	6	11	1	7	5	0
60	115	10	0	117	12	0	15 1	8	10	1	9	5	0
70	134	15	0	137	4	0	16 1	10	10	1	11	4	0
80	154	0	0	156	16	0	17 1	12	9	1	13	3	0
90	173	5	0	176	8	0	18 1	14	7	1	15	3	0
100	192	10	0	196	0	0	19 1	16	7	1	17	3	0
200	385	0	0	392	0	0	Pence: s. d. q. s. d. q.						
300	577	10	0	588	0	0							
400	770	0	0	784	0	0							
500	962	10	0	980	0	0							
600	1155	0	0	1176	0	0		1	3	0	1	3	0
700	1347	10	0	1372	0	0		2	3	0	3	3	0
800	1540	0	0	1568	0	0		3	5	0	5	3	0
900	1732	10	0	1764	0	0		4	7	0	7	3	0
1000	1925	0	0	1960	0	0		5	9	0	9	2	0
2000	3850	0	0	3920	0	0		6	11	0	11	2	0
3000	5775	0	0	5880	0	0	7 1	1	2	1	1	2	0
4000	7700	0	0	7840	0	0	8 1	3	1	1	3	1	0
5000	9625	0	0	9800	0	0	9 1	5	1	1	5	1	0
6000	11550	0	0	11760	0	0	10 1	7	1	1	7	1	0
7000	13475	0	0	13720	0	0	11 1	9	1	1	9	1	0
8000	15400	0	0	15680	0	0	12 1	0	2	0	0	2	0
9000	17325	0	0	17640	0	0	13 1	0	3	0	0	3	0
10000	19250	0	0	19600	0	0	14 1	1	0	0	1	0	0

Produce

Produce of Sales of Goods in Jamaica Currency, to gain so much $\frac{1}{2}$ Cent. on the Sterling Cost as under.

Prime Cost Ster- ling. l.	Jamaica Cur. to gain $42\frac{1}{2}$ Cent.			Jamaica Cur. to gain $45\frac{1}{2}$ Cent.			Shillings:	Jam. Cur. to gain $42\frac{1}{2}$ C.			Jam. Cur. to gain $45\frac{1}{2}$ C.		
	l.	s.	d.	l.	s.	d.		l.	s.	d.	l.	s.	d.
1	1	19	11	2	0	7	1	0	2	0	0	2	0
2	3	19	10	4	1	2	2	0	4	0	0	4	1
3	5	19	8	6	1	10	3	0	6	0	0	6	1
4	7	19	7	8	2	5	4	0	8	0	0	8	1
5	9	19	6	10	3	0	5	0	10	0	0	10	2
6	11	19	5	12	3	7	6	0	12	0	0	12	2
7	13	19	4	14	4	2	7	0	14	0	0	14	3
8	15	19	2	16	5	0	8	0	16	0	0	16	3
9	17	19	1	18	5	5	9	0	17	11	0	18	3
10	19	19	0	20	6	0	10	0	19	11	1	0	4
20	39	18	0	40	12	0	11	1	1	11	1	2	4
30	59	17	0	60	18	0	12	1	3	11	1	4	4
40	79	16	0	81	4	0	13	1	5	11	1	6	5
50	99	15	0	101	10	0	14	1	7	11	1	8	5
60	119	14	0	121	16	0	15	1	9	11	1	10	5
70	139	13	0	142	2	0	16	1	11	11	1	12	6
80	159	12	0	162	8	0	17	1	13	11	1	14	6
90	179	11	0	182	14	0	18	1	15	11	1	16	6
100	199	10	0	203	0	0	19	1	17	11	1	18	7
200	399	0	0	406	0	0	Pence:						
300	598	10	0	609	0	0		s.	d.	q.	s.	d.	q.
400	798	0	0	812	0	0		1	0	0	2	0	0
500	997	10	0	1015	0	0		2	0	0	4	0	0
600	1197	0	0	1218	0	0		3	0	0	6	0	0
700	1396	10	0	1421	0	0		4	0	0	8	0	0
800	1596	0	0	1624	0	0		5	0	0	10	0	0
900	1795	10	0	1827	0	0		6	1	0	0	1	0
1000	1995	0	0	2030	0	0		7	1	2	0	1	2
2000	3990	0	0	4060	0	0		8	1	4	0	1	4
3000	5985	0	0	6090	0	0		9	1	6	0	1	6
4000	7980	0	0	8120	0	0		10	1	8	0	1	8
5000	9975	0	0	10150	0	0		11	1	10	0	1	10
6000	11970	0	0	12180	0	0		12	1	0	2	0	2
7000	13965	0	0	14210	0	0		13	1	0	1	0	0
8000	15960	0	0	16240	0	0		14	1	0	0	1	0
9000	17955	0	0	18270	0	0		15	1	2	0	1	2
10000	19950	0	0	20300	0	0		16	1	2	0	1	2

Produce

Produce of Sales of Goods in Jamaica Currency, to gain for much $\frac{1}{2}$ Cent. on the Sterling Cost as under.

Prime Cost Sterling.	Jamaica Cur. to gain 47 $\frac{1}{2}$ Cent.			Jamaica Cur. to gain 50 Cent.			Shillings.	Jam. Cur. to gain 47 $\frac{1}{2}$ p. C.			Jam. Cur. to gain 50 Cent.		
l.	s.	d.	l.	s.	d.			l.	s.	d.	l.	s.	d.
1	2	1	4	2	2	0	1	0	2	1	0	2	1
2	4	2	7	4	4	0	2	0	4	2	0	4	2
3	6	3	11	6	6	0	3	0	6	2	0	6	4
4	8	5	2	8	8	0	4	0	8	3	0	8	5
5	10	6	6	10	10	0	5	0	10	4	0	10	6
6	12	7	10	12	12	0	6	0	12	5	0	12	7
7	14	9	1	14	14	0	7	0	14	5	0	14	8
8	16	10	5	16	16	0	8	0	16	6	0	16	10
9	18	11	8	18	18	0	9	0	18	7	0	18	11
10	20	13	0	21	0	0	10	1	0	8	1	1	0
20	41	6	0	42	0	0	11	1	2	9	1	3	1
30	61	19	0	63	0	0	12	1	4	9	1	5	2
40	82	12	0	84	0	0	13	1	6	10	1	7	3
50	103	5	0	105	0	0	14	1	8	11	1	9	5
60	123	18	0	126	0	0	15	1	11	0	1	11	6
70	144	11	0	147	0	0	16	1	13	0	1	13	7
80	165	4	0	168	0	0	17	1	15	1	1	15	8
90	185	17	0	189	0	0	18	1	17	2	1	17	10
100	206	10	0	210	0	0	19	1	19	3	1	19	11
200	413	0	0	420	0	0							
300	619	10	0	630	0	0							
400	826	0	0	840	0	0							
500	1032	10	0	1050	0	0							
600	1239	0	0	1260	0	0							
700	1445	10	0	1470	0	0							
800	1652	0	0	1680	0	0							
900	1858	10	0	1890	0	0							
1000	2065	0	0	2100	0	0							
2000	4130	0	0	4200	0	0							
3000	6195	0	0	6300	0	0							
4000	8260	0	0	8400	0	0							
5000	10325	0	0	10500	0	0							
6000	12390	0	0	12600	0	0							
7000	14450	0	0	14700	0	0							
8000	16520	0	0	16800	0	0							
9000	18580	0	0	18900	0	0							
10000	20650	0	0	21000	0	0							

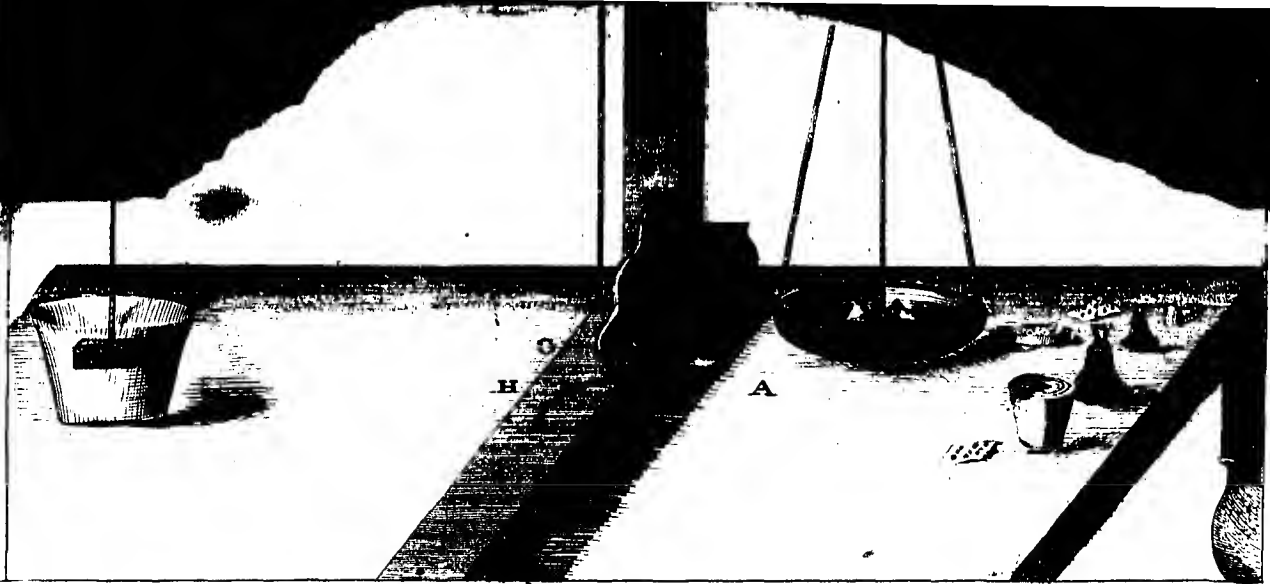
Produce

Produce of Sales of Goods in Jamaica Currency, to gain so much $\frac{1}{2}$ Cent. on the Sterling Cost as under.

Prime Cost Ster- ling. l.	Jamaica Cur. to gain $52\frac{1}{2}$ $\frac{1}{2}$ Cent.			Jamaica Cur. to gain 55 $\frac{1}{2}$ Cent.			Shillings.	Jam. Cur. to gain $52\frac{1}{2}$ $\frac{1}{2}$ C.			Jam. Cur. to gain 55 $\frac{1}{2}$ C.		
	l.	s.	d.	l.	s.	d.		l.	s.	d.	l.	s.	d.
1	2	2	8	2	3	5	1	0	2	2	0	2	2
2	4	5	5	4	6	10	2	0	4	3	0	4	4
3	6	8	1	6	10	2	3	0	6	5	0	6	6
4	8	10	10	8	13	7	4	0	8	6	0	8	8
5	10	13	6	10	17	0	5	0	10	8	0	10	10
6	12	16	2	13	0	5	6	0	12	10	0	13	0
7	14	18	11	15	3	10	7	0	14	11	0	15	2
8	17	1	7	17	7	2	8	0	17	1	0	17	4
9	19	4	4	19	10	7	9	0	19	3	0	19	6
10	21	7	0	21	14	0	10	1	1	4	1	1	8
20	42	14	0	43	8	0	11	1	3	6	1	3	10
30	64	1	0	65	2	0	12	1	5	7	1	6	0
40	85	8	0	86	16	0	13	1	7	9	1	8	3
50	106	15	0	108	10	0	14	1	9	11	1	10	5
60	128	2	0	130	4	0	15	1	12	0	1	12	7
70	149	9	0	151	18	0	16	1	14	2	1	14	9
80	170	16	0	173	12	0	17	1	16	4	1	16	11
90	192	3	0	195	6	0	18	1	18	5	1	19	1
100	213	10	0	217	0	0	19	2	0	7	2	1	3
200	427	0	0	334	0	0	Pence.						
300	640	10	0	651	0	0		s.	d.	q.	s.	d.	q.
400	854	0	0	868	0	0		1	0	2	1	0	2
500	1067	10	0	1085	0	0		2	0	4	1	0	4
600	1281	0	0	1302	0	0		3	0	6	1	0	6
700	1494	10	0	1519	0	0		4	0	8	2	0	8
800	1708	0	0	1736	0	0		5	0	10	2	0	10
900	1921	10	0	1953	0	0		6	1	0	1	1	1
1000	2135	0	0	2170	0	0		7	1	2	3	1	3
2000	4270	0	0	4340	0	0		8	1	5	0	1	5
3000	6405	0	0	6510	0	0		9	1	7	1	1	7
4000	8540	0	0	8680	0	0		10	1	9	1	1	9
5000	10675	0	0	10850	0	0		11	1	11	2	1	11
6000	12810	0	0	13020	0	0		12	0	0	2	0	2
7000	14945	0	0	15190	0	0		13	0	1	0	0	1
8000	17080	0	0	17360	0	0		14	0	1	2	0	2
9000	19215	0	0	19530	0	0		15	0	1	3	0	3
10000	21350	0	0	21700	0	0		16	0	1	4	0	4

Produce

Intituled Intitled



Produce of the Sales of Goods in Jamaica Currency, to gain so much $\frac{1}{2}$ Cent. on the Sterling Cost as under.

Prime Cost Ster- ling. l.	Jamaica Cur. to gain 57 $\frac{1}{2}$ Cent.			Jamaica Cur. to gain 60 Cent.			Shillings.	J. C. to gain 57 $\frac{1}{2}$ Cent.			J. C. to gain 60 Cent.		
	l.	s.	d.	l.	s.	d.		l.	s.	d.	l.	s.	d.
1	2	4	1	2	4	10	1	0	2	2	0	2	3
2	4	8	2	4	9	7	2	0	4	5	0	4	6
3	6	12	4	6	14	5	3	0	6	7	0	6	9
4	8	16	5	8	19	2	4	0	8	10	0	8	11
5	11	0	6	11	4	0	5	0	11	0	0	11	2
6	13	4	7	13	8	10	6	0	13	3	0	13	5
7	15	8	8	15	13	7	7	0	15	5	0	15	8
8	17	12	10	17	18	5	8	0	17	8	0	17	11
9	19	16	11	20	3	2	9	0	19	10	1	0	2
10	22	1	0	22	8	0	10	1	2	0	1	2	5
20	44	2	0	44	16	0	11	1	4	3	1	4	8
30	66	3	0	67	4	0	12	1	6	6	1	6	11
40	88	4	0	89	12	0	13	1	8	8	1	9	1
50	110	5	0	112	0	0	14	1	10	10	1	11	4
60	132	6	0	134	8	0	15	1	13	1	1	13	7
70	154	7	0	156	16	0	16	1	15	3	1	15	10
80	176	8	0	179	4	0	17	1	17	6	1	18	1
90	198	9	0	201	12	0	18	1	19	8	2	0	4
100	220	10	0	224	0	0	19	2	1	11	2	2	7
200	441	0	0	448	0	0	Pence:						
300	661	10	0	672	0	0		s.	d.	q.	s.	d.	q.
400	882	0	0	896	0	0		1	0	2	1	0	2
500	1102	10	0	1120	0	0		2	0	4	1	0	4
600	1323	0	0	1344	0	0		3	0	6	2	0	6
700	1543	10	0	1568	0	0		4	0	8	3	0	8
800	1764	0	0	1792	0	0		5	0	11	0	0	11
900	1984	10	0	2016	0	0		6	1	1	0	1	1
1000	2205	0	0	2240	0	0		7	1	3	1	1	3
2000	4410	0	0	4480	0	0		8	1	5	2	1	6
3000	6615	0	0	6720	0	0		9	1	7	3	1	8
4000	8820	0	0	8960	0	0		10	1	10	0	1	10
5000	11025	0	0	11200	0	0		11	2	0	1	2	0
6000	13230	0	0	13440	0	0		12	0	0	2	0	0
7000	15435	0	0	15680	0	0		13	0	1	0	0	1
8000	17640	0	0	17920	0	0		14	0	2	0	0	2
9000	19845	0	0	20160	0	0		15	0	3	0	0	3
10000	22050	0	0	22400	0	0		16	0	4	0	0	4

Produce of Sales of Goods in Jamaica Currency to gain for much $\frac{1}{2}$ Cent. on the Sterling Cost as under.

Prime Cost Ster- ling. l.	Jamaica Cur. to gain 62½¢ Cent.			Jamaica Cur. to gain 65¢ Cent.			Shil- lings.	Jam. Cur. to gain 62½¢ C.			Jam. Cur. to gain 65¢ C.			
	l.	s.	d.	l.	s.	d.		l.	s.	d.	l.	s.	d.	
1	2	5	6	2	6	2	1	0	2	3	0	2	4	
2	4	11	0	4	12	5	2	0	4	7	0	4	7	
3	6	16	6	6	18	7	3	0	6	10	0	6	11	
4	9	2	0	9	4	10	4	0	9	1	0	9	3	
5	11	7	6	11	11	0	5	0	11	5	0	11	7	
6	13	13	0	13	17	2	6	0	13	8	0	13	10	
7	15	18	6	16	3	5	7	0	15	11	0	16	2	
8	18	4	0	18	9	7	8	0	18	2	0	18	6	
9	20	9	6	20	15	10	9	1	0	6	1	0	10	
10	22	15	0	23	2	0	10	1	2	9	1	3	1	
20	45	10	0	46	4	0	11	1	5	0	1	5	5	
30	68	5	0	69	6	0	12	1	7	4	1	7	9	
40	91	0	0	92	8	0	13	1	9	7	1	10	0	
50	113	15	0	115	10	0	14	1	11	10	1	12	4	
60	136	10	0	138	12	0	15	1	14	2	1	14	8	
70	159	5	0	161	14	0	16	1	16	5	1	17	0	
80	182	0	0	184	16	0	17	1	18	8	1	19	3	
90	204	15	0	207	18	0	18	2	0	11	2	1	7	
100	227	10	0	231	0	0	19	2	3	3	2	3	11	
200	455	0	0	462	0	0	Pence.							
300	682	10	0	693	0	0		s.	d.	q.	s.	d.	q.	
400	910	0	0	924	0	0		1	0	2	1	0	2	1
500	1137	10	0	1155	0	0		2	0	4	2	0	4	2
600	1365	0	0	1386	0	0		3	0	6	3	0	6	3
700	1592	10	0	1617	0	0		4	0	9	0	0	9	1
800	1820	0	0	1848	0	0		5	0	11	1	0	11	2
900	2047	10	0	2079	0	0		6	1	1	2	1	1	3
1000	2275	0	0	2310	0	0		7	1	3	3	1	4	0
2000	4550	0	0	4620	0	0		8	1	6	2	1	6	2
3000	6825	0	0	6930	0	0		9	1	8	2	1	8	3
4000	9100	0	0	9240	0	0		10	1	10	3	1	11	0
5000	11375	0	0	11550	0	0		11	2	1	0	2	1	1
6000	13650	0	0	13860	0	0		12	0	0	2	0	0	2
7000	15925	0	0	16170	0	0		13	0	1	0	0	1	0
8000	18200	0	0	18480	0	0		14	0	1	2	0	1	2
9000	20475	0	0	20790	0	0		15	0	1	2	0	1	2
10000	22750	0	0	23100	0	0		16	0	1	2	0	1	2

Produce

Produce of Sales of Goods in Jamaica Currency, to gain so much $\frac{1}{2}$ Cent. on the Sterling Cost as under.

Prime Cost Ster- ling. l.	Jamaica Cur. to gain 67½ Cent.			Jamaica Cur. to gain 70 Cent.			Shillings.	Jam. Cur. to gain 67½ C.			Jam. Cur. to gain 70 C.			
	l.	s.	d.	l.	s.	d.		l.	s.	d.	l.	s.	d.	
1	2	6	11	2	7	7	1	0	2	4	0	2	5	
2	4	13	10	4	15	2	2	0	4	8	0	4	9	
3	7	0	8	7	2	10	3	0	7	0	0	7	2	
4	9	7	7	9	10	5	4	0	9	5	0	9	6	
5	11	14	6	11	18	0	5	0	11	9	0	11	10	
6	14	1	5	14	5	7	6	0	14	1	0	14	3	
7	16	8	4	16	13	2	7	0	16	5	0	16	8	
8	18	15	2	19	0	10	8	0	18	9	0	19	0	
9	21	2	1	21	8	5	9	1	1	1	1	1	5	
10	23	9	0	23	16	0	10	1	3	5	1	3	10	
20	46	18	0	47	12	0	11	1	5	9	1	6	2	
30	70	7	0	71	8	0	12	1	8	2	1	8	7	
40	93	16	0	95	4	0	13	1	10	6	1	10	11	
50	117	5	0	119	0	0	14	1	12	10	1	13	4	
60	140	14	0	142	16	0	15	1	15	2	1	15	8	
70	164	3	0	166	12	0	16	1	17	6	1	18	1	
80	187	12	0	190	8	0	17	1	19	10	2	0	5	
90	211	1	0	214	4	0	18	2	2	2	2	2	10	
100	234	10	0	238	0	0	19	2	4	7	2	5	3	
200	469	0	0	476	0	0	Pence.							
300	703	10	0	714	0	0								
400	938	0	0	952	0	0								
500	1172	10	0	1190	0	0		s.	d.	q.	s.	d.	q.	
600	1407	0	0	1428	0	0		1	0	2	1	0	2	1
700	1641	10	0	1666	0	0		2	0	4	2	0	4	3
800	1876	0	0	1904	0	0		3	0	7	0	0	7	1
900	2110	10	0	2142	0	0		4	0	9	1	0	9	2
1000	2345	0	0	2380	0	0		5	0	11	3	0	11	3
2000	4690	0	0	4760	0	0		6	1	2	0	1	2	1
3000	7035	0	0	7140	0	0	7	1	4	1	1	4	2	
4000	9380	0	0	9520	0	0	8	1	6	3	1	7	0	
5000	11725	0	0	11900	0	0	9	1	9	0	1	9	1	
6000	14070	0	0	14280	0	0	10	1	11	1	1	11	2	
7000	16415	0	0	16660	0	0	11	2	1	3	2	2	0	
8000	18760	0	0	19040	0	0	12	0	0	2	0	0	2	
9000	21105	0	0	21420	0	0	13	0	1	0	0	1	0	
10000	23450	0	0	23800	0	0	14	0	1	2	0	1	2	

D 2

Produce

Produce of the Sales of Goods in Jamaica Currency to gain so much $\frac{1}{2}$ Cent. on the Sterling Cost, as under.

Prime Cost Sterling.	Jamaica Cur. to gain $72\frac{1}{2}$ Cent.			Jamaica Cur. to gain 75 Cent.			Shillings.	Jam. Cur. to gain $72\frac{1}{2}$ C.			Jam. Cur. to gain 75 C.		
l.	l.	s.	d.	l.	s.	d.		l.	s.	d.	l.	s.	d.
1	2	8	4	2	9	0	1	0	2	5	0	2	5
2	4	16	7	4	18	0	2	0	4	10	0	4	11
3	7	4	11	7	7	0	3	0	7	3	0	7	4
4	9	13	2	9	16	0	4	0	9	8	0	9	10
5	12	1	6	12	5	0	5	0	12	1	0	12	3
6	14	9	10	14	14	0	6	0	14	6	0	14	8
7	16	18	1	17	3	0	7	0	16	11	0	17	2
8	19	6	5	19	12	0	8	0	19	4	0	19	7
9	21	14	8	22	1	0	9	1	1	9	1	2	1
10	24	3	0	24	10	0	10	1	4	2	1	4	6
20	48	6	0	49	0	0	11	1	6	7	1	6	11
30	72	9	0	73	10	0	12	1	9	0	1	9	5
40	96	12	0	98	0	0	13	1	11	5	1	11	10
50	120	15	0	122	10	0	14	1	13	10	1	14	4
60	144	18	0	147	0	0	15	1	16	3	1	16	9
70	169	1	0	171	10	0	16	1	18	8	1	19	2
80	193	4	0	196	0	0	17	2	1	12	1	1	8
90	217	7	0	220	10	0	18	2	3	6	2	4	1
100	241	10	0	245	0	0	19	2	5	11	2	6	7
200	483	0	0	490	0	0	Pence.						
300	724	10	0	735	0	0		s.	d.	q.	s.	d.	q.
400	966	0	0	980	0	0		1	0	2	0	2	2
500	1207	10	0	1225	0	0		2	0	4	0	4	3
600	1449	0	0	1470	0	0		3	0	7	0	7	1
700	1690	10	0	1715	0	0		4	0	9	0	9	3
800	1932	0	0	1960	0	0		5	1	0	0	0	1
900	2173	10	0	2205	0	0		6	1	2	1	2	3
1000	2415	0	0	2450	0	0		7	1	4	1	5	0
2000	4830	0	0	4900	0	0		8	1	7	1	7	2
3000	7245	0	0	7350	0	0		9	1	9	3	10	0
4000	9660	0	0	9800	0	0		10	2	0	0	0	1
5000	12075	0	0	12250	0	0		11	2	2	2	2	3
6000	14490	0	0	14700	0	0		12	0	0	0	0	2
7000	16905	0	0	17150	0	0		13	0	0	0	0	2
8000	19320	0	0	19600	0	0		14	0	0	0	0	2
9000	21735	0	0	22050	0	0		15	0	0	0	0	2
10000	24150	0	0	24500	0	0		16	0	0	0	0	2

Produce

Produce of the Sales of Goods in Jamaica Currency to gain so much $\frac{1}{2}$ Cent. on the Sterling Cost, as under.

Prime Cost Sterling. l.	Jamaica Cur. to gain $77\frac{1}{2}$ Cent.			Jamaica Cur. to gain 80 Cent.			Shillings.	Jam. Cur. to gain $77\frac{1}{2}$ C.			Jam. Cur. to gain 80 C.		
	l.	s.	d.	l.	s.	d.		l.	s.	d.	l.	s.	d.
1	2	9	8	2	10	5	1	0	2	6	0	2	6
2	4	19	5	5	0	10	2	0	5	0	0	5	0
3	7	9	1	7	11	2	3	0	7	5	0	7	7
4	9	18	10	10	1	7	4	0	9	11	0	10	1
5	12	8	6	12	12	0	5	0	12	5	0	12	7
6	14	18	2	15	2	5	6	0	14	11	0	15	1
7	17	7	11	17	12	10	7	0	17	5	0	17	8
8	19	17	7	20	3	2	8	0	19	11	1	0	2
9	22	7	4	22	13	7	9	1	2	4	1	2	8
10	24	17	0	25	4	0	10	1	4	10	1	5	2
20	49	14	0	50	8	0	11	1	7	4	1	7	9
30	74	11	0	75	12	0	12	1	9	10	1	10	3
40	99	8	0	100	16	0	13	1	12	4	1	12	9
50	124	5	0	126	0	0	14	1	14	9	1	15	3
60	149	2	0	151	4	0	15	1	17	3	1	17	9
70	173	19	0	176	8	0	16	1	19	9	2	0	4
80	198	16	0	201	12	0	17	2	2	3	2	2	10
90	223	13	0	226	16	0	18	2	4	9	2	5	4
100	248	10	0	252	0	0	19	2	7	3	2	7	11
200	497	0	0	504	0	0	Pence.						
300	745	10	0	756	0	0							
400	994	0	0	1008	0	0							
500	1242	10	0	1260	0	0		s.	d.	q.	s.	d.	q.
600	1491	0	0	1512	0	0		1	0	2	0	2	2
700	1739	10	0	1764	0	0		2	0	5	0	5	0
800	1988	0	0	2016	0	0		3	0	7	0	7	2
900	2236	10	0	2268	0	0		4	0	9	0	9	3
1000	2485	0	0	2520	0	0		5	1	0	1	0	1
2000	4970	0	0	5040	0	0		6	1	2	3	1	2
3000	7455	0	0	7560	0	0		7	1	5	1	5	1
4000	9940	0	0	10080	0	0		8	1	7	3	1	7
5000	12425	0	0	12600	0	0		9	1	10	1	10	1
6000	14910	0	0	15120	0	0		10	2	0	3	2	0
7000	17395	0	0	17640	0	0		11	2	3	3	3	3
8000	19880	0	0	20160	0	0		12	0	0	2	0	2
9000	22365	0	0	22680	0	0		13	0	1	1	1	1
10000	24850	0	0	25200	0	0		14	0	1	3	0	3

Produce

Produce of the Sales of Goods in Jamaica Currency to gain so much $\frac{1}{2}$ Cent. on the Sterling Cost, as under.

Prime Cost Ster- ling.	Jamaica Cur. to gain 82 $\frac{1}{2}$ Cent.			Jamaica Cur. to gain 85 Cent.			Shillings.	Jam. Cur. to gain 82 $\frac{1}{2}$ C.			Jam. Cur. to gain 85 C.			
	l.	s.	d.	l.	s.	d.		l.	s.	d.	s.	d.	q.	
1	2	11	1	2	11	10	1	0	2	7	0	2	7	
2	5	2	2	5	3	7	2	0	5	1	0	5	2	
3	7	13	4	7	15	5	3	0	7	8	0	7	9	
4	10	4	5	10	7	2	4	0	10	3	0	10	4	
5	12	15	6	12	19	0	5	0	12	9	0	12	11	
6	15	6	7	15	10	10	6	0	15	4	0	15	6	
7	17	17	8	18	2	7	7	0	17	11	0	18	2	
8	20	8	10	20	14	5	8	1	0	5	1	0	9	
9	22	19	11	23	6	2	9	1	3	0	1	3	4	
10	25	11	0	25	18	0	10	1	5	7	1	5	11	
20	51	2	0	51	16	0	11	1	8	1	1	8	6	
30	76	13	0	77	14	0	12	1	10	8	1	11	1	
40	102	4	0	103	12	0	13	1	13	3	1	13	8	
50	127	15	0	129	10	0	14	1	15	9	1	16	3	
60	153	6	0	155	8	0	15	1	18	4	1	18	10	
70	178	17	0	181	6	0	16	2	0	11	2	1	5	
80	204	8	0	207	4	0	17	2	3	5	2	4	0	
90	229	19	0	233	2	0	18	2	6	0	2	6	7	
100	255	10	0	259	0	0	19	2	8	6	2	9	2	
200	511	0	0	518	0	0	Pence.							
300	766	10	0	777	0	0								
400	1022	0	0	1036	0	0								
500	1277	10	0	1295	0	0		s.	d.	q.	s.	d.	q.	
600	1533	0	0	1554	0	0		1	0	2	2	0	2	2
700	1788	10	0	1813	0	0		2	0	5	0	0	5	0
800	2044	0	0	2072	0	0		3	0	7	2	0	7	2
900	2299	10	0	2331	0	0		4	0	10	1	0	10	1
1000	2555	0	0	2590	0	0		5	1	0	3	1	0	3
2000	5110	0	0	5180	0	0		6	1	3	1	1	3	1
3000	7665	0	0	7770	0	0	7	1	5	3	1	5	3	
4000	10220	0	0	10360	0	0	8	1	8	2	1	8	2	
5000	12775	0	0	12950	0	0	9	1	11	0	1	11	0	
6000	15330	0	0	15540	0	0	10	2	1	2	2	1	2	
7000	17885	0	0	18130	0	0	11	2	4	0	2	4	0	
8000	20440	0	0	20720	0	0	12	0	0	2	0	0	2	
9000	22995	0	0	23310	0	0	13	0	1	1	0	1	1	
10000	25550	0	0	25900	0	0	14	0	1	3	0	1	3	

Produce

Produce of the Sales of Goods in Jamaica Currency to gain so much $\frac{1}{2}$ Cent. on the Sterling Cost, as under.

Prime Cost Sterling. l.	Jamaica Cur. to gain 87½ Cent.			Jamaica Cur. to gain 90 Cent.			Shillings.	Jam. Cur. to gain 87½ C.			Jam. Cur. to gain 90 C.			
	l.	s.	d.	l.	s.	d.		l.	s.	d.	l.	s.	d.	
1	2	12	6	2	13	2	1	0	2	7	0	2	8	
2	5	5	0	5	6	5	2	0	5	3	0	5	4	
3	7	17	6	7	19	7	3	0	7	10	0	8	0	
4	10	10	0	10	12	10	4	0	10	6	0	10	8	
5	13	2	6	13	6	0	5	0	13	2	0	13	4	
6	15	15	0	15	19	2	6	0	15	9	0	15	11	
7	18	7	6	18	12	5	7	0	18	4	0	18	7	
8	21	0	0	21	5	6	8	1	1	0	1	1	3	
9	23	12	6	23	18	10	9	1	3	7	1	3	11	
10	26	5	0	26	12	0	10	1	6	3	1	6	7	
20	52	10	0	53	4	0	11	1	8	10	1	9	3	
30	78	15	0	79	16	0	12	1	11	6	1	11	11	
40	105	0	0	106	8	0	13	1	14	1	1	14	7	
50	131	5	0	133	0	0	14	1	16	9	1	17	3	
60	157	10	0	159	12	0	15	1	19	5	1	19	11	
70	183	15	0	186	4	0	16	2	2	0	2	2	7	
80	210	0	0	212	16	0	17	2	4	7	2	5	3	
90	236	5	0	239	8	0	18	2	7	5	2	7	11	
100	262	10	0	266	0	0	19	2	9	10	2	10	6	
200	525	0	0	532	0	0	Pence.							
300	787	10	0	798	0	0								
400	1050	0	0	1064	0	0		s.	d.	q.	s.	d.	q.	
500	1312	10	0	1330	0	0		1	0	2	0	2	2	
600	1575	0	0	1596	0	0		2	0	5	1	0	5	1
700	1837	10	0	1862	0	0		3	0	7	3	0	7	3
800	2100	0	0	2128	0	0		4	0	10	2	0	10	2
900	2362	10	0	2394	0	0		5	1	1	0	1	1	0
1000	2625	0	0	2660	0	0		6	1	3	3	1	3	3
2000	5250	0	0	5320	0	0		7	1	6	1	1	6	1
3000	7875	0	0	7980	0	0	8	1	9	0	1	9	0	
4000	10500	0	0	10640	0	0	9	1	11	2	1	11	2	
5000	13125	0	0	13300	0	0	10	2	2	1	2	2	1	
6000	15750	0	0	15960	0	0	11	2	4	3	2	4	3	
7000	18375	0	0	18620	0	0	12	0	0	2	0	0	2	
8000	21000	0	0	21280	0	0	13	0	1	1	0	1	1	
9000	23625	0	0	21280	0	0	14	0	1	3	0	1	3	
10000	26250	0	0	26600	0	0	15	0	1	3	0	1	3	

Produce

Produce of the Sales of Goods in Jamaica Currency to gain so much $\frac{1}{2}$ Cent. on the Sterling Cost, as under.

Prime Cost Sterling.	Jamaica Currency, to gain 92½ Cent.			Jamaica Currency, to gain 95 Cent.			Shillings.	J. C. to gain 92½ Cent.			J. C. to gain 95 Cent.			
l.	l.	s.	d.	l.	s.	d.		l.	s.	d.	l.	s.	d.	
1	2	13	11	2	14	7	1	0	2	8	0	2	9	
2	5	7	10	5	9	2	2	0	5	5	0	5	6	
3	8	1	8	8	3	10	3	0	8	1	0	8	2	
4	10	15	7	10	18	5	4	0	10	9	0	10	11	
5	13	9	6	13	13	0	5	0	13	6	0	13	8	
6	16	3	5	16	7	7	6	0	16	2	0	16	5	
7	18	17	4	19	2	2	7	0	18	10	0	19	1	
8	21	11	2	21	16	10	8	1	1	7	1	1	10	
9	24	5	1	24	11	5	9	1	4	3	1	4	7	
10	26	19	0	27	6	0	10	1	6	11	1	7	4	
20	53	18	0	54	12	0	11	1	9	7	1	10	0	
30	80	17	0	81	18	0	12	1	12	4	1	12	9	
40	107	16	0	109	4	0	13	1	15	0	1	15	6	
50	134	15	0	136	10	0	14	1	17	9	1	18	3	
60	161	14	0	163	16	0	15	2	0	5	2	0	11	
70	188	13	0	191	2	0	16	2	3	1	2	3	8	
80	215	12	0	218	8	0	17	2	5	10	2	6	5	
90	242	11	0	245	14	0	18	2	8	6	2	9	2	
100	269	10	0	273	0	0	19	2	11	2	2	11	10	
200	539	0	0	546	0	0	Pence.							
300	808	10	0	819	0	0								
400	1078	0	0	1092	0	0		s.	d.	q.	s.	d.	q.	
500	1347	10	0	1365	0	0		1	0	2	3	0	2	3
600	1617	0	0	1638	0	0		2	0	5	1	0	5	4
700	1886	10	0	1911	0	0		3	0	8	0	0	8	1
800	2156	0	0	2184	0	0		4	0	10	3	0	10	3
900	2425	10	0	2457	0	0		5	1	1	2	1	1	2
1000	2695	0	0	2730	0	0		6	1	4	1	1	4	1
2000	5390	0	0	5460	0	0		7	1	6	3	1	6	3
3000	8085	0	0	8190	0	0		8	1	9	2	1	9	2
4000	10780	0	0	10920	0	0		9	2	0	1	2	0	1
5000	13475	0	0	13650	0	0		10	2	2	3	2	2	3
6000	16170	0	0	16380	0	0		11	2	5	2	2	5	2
7000	18865	0	0	19110	0	0		12	0	0	2	0	0	2
8000	21560	0	0	21840	0	0		1	0	1	1	0	1	1
9000	24255	0	0	24570	0	0		10	1	3	0	1	3	
10000	26950	0	0	27300	0	0								

Produce

Produce of Sales of Goods in Jamaica Currency, to gain so much $\frac{1}{2}$ Cent. on the Sterling Cost as under.

Prime Cost Ster- ling. l.	Jamaica Cur. to gain 97 $\frac{1}{2}$ Cent.			Jamaica Cur. to gain 100 Cent.			Shillings.	Jam. Cur. to gain 97 $\frac{1}{2}$ Cent.			Jam. Cur. to gain 100 Cent.			
	l.	s.	d.	l.	s.	d.		l.	s.	d.	l.	s.	d.	
1	2	15	4	2	16	0	1	0	2	9	0	2	10	
2	5	10	7	5	12	0	2	0	5	6	0	5	7	
3	8	5	11	8	8	0	3	0	8	4	0	8	5	
4	11	1	2	11	4	0	4	0	11	1	0	11	2	
5	13	16	6	14	0	0	5	0	13	10	0	14	0	
6	16	11	10	16	16	0	6	0	16	7	0	16	10	
7	19	7	1	19	12	0	7	0	19	4	0	19	7	
8	22	2	5	22	8	0	8	1	2	1	1	2	5	
9	24	17	8	25	4	0	9	1	4	11	1	5	2	
10	27	13	0	28	0	0	10	1	7	8	1	8	0	
20	55	6	0	56	0	0	11	1	10	5	1	10	10	
30	82	19	0	84	0	0	12	1	13	2	1	13	9	
40	110	12	0	112	0	0	13	1	15	11	1	16	5	
50	138	5	0	140	0	0	14	1	18	9	1	19	2	
60	165	18	0	168	0	0	15	2	1	6	2	2	0	
70	193	11	0	196	0	0	16	2	4	3	2	4	10	
80	221	4	0	224	0	0	17	2	7	0	2	7	7	
90	248	17	0	252	0	0	18	2	9	9	2	10	5	
100	276	10	0	280	0	0	19	2	12	6	2	13	2	
200	553	0	0	560	0	0	Pence.							
300	829	10	0	840	0	0								
400	1106	0	0	1120	0	0								
500	1382	10	0	1400	0	0		s.	d.	q.	s.	d.	q.	
600	1659	0	0	1680	0	0		1	0	2	3	0	2	3
700	1935	10	0	1960	0	0		2	0	5	2	0	5	2
800	2212	0	0	2240	0	0		3	0	8	1	0	8	1
900	2488	10	0	2520	0	0		4	0	11	0	0	11	0
1000	2765	0	0	2800	0	0		5	1	1	3	1	1	3
2000	5530	0	0	5600	0	0		6	1	4	2	1	4	2
3000	8285	0	0	8400	0	0		7	1	7	1	1	7	1
4000	11060	0	0	11200	0	0		8	1	10	0	1	10	0
5000	13825	0	0	14000	0	0		9	2	0	3	2	0	3
6000	16590	0	0	16800	0	0		10	2	3	2	2	3	2
7000	19355	0	0	19600	0	0		11	2	6	2	2	6	1
8000	22120	0	0	22400	0	0		12	0	0	2	0	0	2
9000	24885	0	0	25200	0	0		13	0	1	1	0	1	1
10000	27650	0	0	28000	0	0		14	0	1	3	0	1	3

A Table for finding the Gain $\pounds$ Cent. in Sterling Money when the Goods are sold in Jamaica Money.

Quotient.	Gain $\pounds$ Cent. Sterling. l. 10th	Quotient.	Gain $\pounds$ Cent. Sterling. l. 10th	Quotient.	Gain $\pounds$ Cent. Sterling. l. 10th	Quotient.	Gain $\pounds$ Cent. Sterling. l. 10th
141	0 7	181	29 3	221	57 8	261	86 4
142	1 4	182	30 0	222	58 6	262	87 1
143	2 1	183	30 7	223	59 3	263	87 9
144	2 9	184	31 4	224	60 0	264	88 6
145	3 6	185	32 1	225	60 7	265	89 3
146	4 3	186	32 9	226	61 4	266	90 0
147	5 0	187	33 6	227	62 1	267	90 7
148	5 7	188	34 3	228	62 9	268	91 4
149	6 4	189	35 0	229	63 6	269	92 1
150	7 1	190	35 7	230	64 3	270	92 9
151	7 9	191	36 4	231	65 0	271	93 6
152	8 6	192	37 1	232	65 7	272	94 3
153	9 3	193	37 9	233	66 4	273	95 0
154	10 0	194	38 6	234	67 1	274	95 7
155	10 7	195	39 3	235	67 9	275	96 4
156	11 4	196	40 0	236	68 6	276	97 1
157	12 1	197	40 7	237	69 3	277	97 9
158	12 9	198	41 4	238	70 0	278	98 6
159	13 6	199	42 1	239	70 7	279	99 3
160	14 3	200	42 9	240	71 4	280	100 0
161	15 0	201	43 6	241	72 1	281	100 7
162	15 7	202	44 3	242	72 9	282	101 4
163	16 4	203	45 0	243	73 6	283	102 1
164	17 1	204	45 7	244	74 3	284	102 9
165	17 9	205	46 4	245	75 0	285	103 6
166	18 6	206	47 1	246	75 7	286	104 3
167	19 3	207	47 9	247	76 4	287	105 0
168	20 0	208	48 6	248	77 1	288	105 7
169	20 7	209	49 3	249	77 9	289	106 4
170	21 4	210	50 0	250	78 6	290	107 1
171	22 1	211	50 7	251	79 3	291	107 9
172	22 9	212	51 4	252	80 0	292	108 6
173	23 6	213	52 1	253	80 7	293	109 3
174	24 3	214	52 9	254	81 4	294	110 0
175	25 0	215	53 6	255	82 1	295	110 7
176	25 7	216	54 3	256	82 9	296	111 4
177	26 4	217	55 0	257	83 6	297	112 1
178	27 1	218	55 7	258	84 3	298	112 9
179	27 9	219	56 4	259	85 0	299	113 6
180	28 6	220	57 1	260	85 7	300	114 3

Produce

Produce of the Sales of Goods in Spanish Dollars and Ryals, to gain so much $\frac{1}{2}$ Cent. on the Sterling Cost as under.

Prime Cost Sterling. l.	Spanish Money, to gain $2\frac{1}{2}$ Cent. doll. ryals tot			Spanish Money, to gain 5 Cent. doll. ryals tot			Shillings.	Sp. Mon. to gain $2\frac{1}{2}$ C. dol. r. 10			Sp. Mon. to gain 5 C. dol. r. 10		
1	4	3	8	4	4	6	1	0	1	8	0	1	8
2	8	7	6	9	1	3	2	0	3	6	0	3	7
3	13	3	3	13	6	0	3	0	5	4	0	5	5
4	17	7	1	18	2	6	4	0	7	2	0	7	3
5	22	2	9	22	7	3	5	1	0	9	1	1	2
6	26	6	7	27	3	9	6	1	2	7	1	3	1
7	31	2	5	32	0	6	7	1	4	5	1	4	8
8	35	6	3	36	5	2	8	1	6	3	1	6	7
9	40	2	1	41	1	9	9	2	0	1	2	0	5
10	44	5	8	45	6	5	10	2	1	9	2	2	3
20	89	3	6	91	5	1	11	2	3	7	2	4	1
30	134	1	5	137	3	6	12	2	5	5	2	6	0
40	178	7	3	183	2	2	13	2	7	3	2	7	8
50	223	5	1	229	0	7	14	3	1	0	3	1	6
60	268	2	9	274	7	3	15	3	2	8	3	3	5
70	313	0	7	320	5	8	16	3	4	6	3	5	3
80	357	6	5	366	4	4	17	3	6	4	3	7	1
90	402	4	4	412	2	9	18	4	0	2	4	1	0
100	447	2	2	458	1	5	19	4	2	0	4	2	8
200	894	4	4	916	2	9	Pence:						
300	1341	6	5	1374	4	4							
400	1789	0	7	1832	5	8							
500	2236	2	9	2290	7	3							
600	2683	5	1	2749	0	7		1	0	0	1	0	0
700	3130	7	3	3207	2	2		2	0	0	3	0	0
800	3578	1	5	3665	3	6		3	0	0	4	0	0
900	4025	3	6	4123	5	1		4	0	0	6	0	0
1000	4472	5	8	4581	6	5		5	0	0	7	0	0
2000	8945	3	6	9163	5	1		6	0	0	9	0	0
3000	13418	1	5	13745	3	6	7	0	1	0	0	1	0
4000	17890	7	3	18327	2	2	8	0	1	2	0	1	2
5000	22363	5	1	22909	0	7	9	0	1	3	0	1	3
6000	26836	2	9	27490	7	3	10	0	1	5	0	1	5
7000	31300	0	7	32072	5	8	11	0	1	6	0	1	6
8000	35781	6	5	36654	4	4	12	0	0	0	0	0	0
9000	40254	4	4	41235	2	9	13	0	0	1	0	0	1
10000	44727	2	2	45818	1	5	14	0	0	1	0	0	1
E 2								Produce					

Produce of the Sales of Goods in Spanish Dollars, and Ryals, to gain so much $\frac{1}{2}$ Cent on the Sterling Cost as under.

Prime Cost Ster- ling. l.	Spanish Money, to gain 7½¢ Cent. doll. ryls 10t			Spanish Money, to gain 10¢ Cent. doll. ryls 10t			Shillings.	Sp. Mon. to gain 7½¢ C. dol. r. 10			Sp. Mon. to gain 10¢ C. dol. r. 10			
1	4	5	5	4	6	4	1	0	1	9	0	1	9	
2	9	3	0	9	4	8	2	0	3	8	0	3	8	
3	14	0	6	14	3	2	3	0	5	6	0	5	8	
4	18	6	1	19	1	6	4	0	7	5	0	7	7	
5	23	3	6	24	0	0	5	1	1	4	1	1	6	
6	28	1	2	28	6	4	6	1	3	4	1	3	5	
7	32	6	7	33	4	8	7	1	5	1	1	5	4	
8	37	4	2	38	3	2	8	1	7	0	1	7	4	
9	42	1	8	43	1	6	9	2	0	9	2	1	3	
10	46	7	3	48	0	0	10	2	2	8	2	3	2	
20	93	6	5	96	0	0	11	2	4	6	2	5	1	
30	140	5	8	144	0	0	12	2	6	5	2	7	0	
40	187	5	1	192	0	0	13	3	0	3	3	1	0	
50	234	4	4	240	0	0	14	3	2	3	3	2	9	
60	281	3	6	288	0	0	15	3	4	1	3	4	8	
70	328	2	9	336	0	0	16	3	6	0	3	6	7	
80	375	2	2	384	0	0	17	3	7	9	4	0	6	
90	422	1	5	432	0	0	18	4	1	8	4	2	6	
100	469	0	7	480	0	0	19	4	3	6	4	4	5	
200	938	1	4	960	0	0	Pence.							
300	1407	2	2	1440	0	0								
400	1876	2	9	1920	0	0								
500	2345	3	6	2400	0	0								
600	2814	4	3	2880	0	0		1	0	0	2	0	0	2
700	3283	5	1	3360	0	0		2	0	0	3	0	0	3
800	3752	5	8	3840	0	0		3	0	0	5	0	0	5
900	4221	6	5	4320	0	0		4	0	0	6	0	0	6
1000	4690	7	3	4800	0	0		5	0	0	8	0	0	8
2000	9381	6	5	9600	0	0		6	0	1	0	0	1	0
3000	14072	5	8	14400	0	0		7	0	1	1	0	1	1
4000	18763	5	1	19200	0	0		8	0	1	3	0	1	3
5000	23454	4	4	24000	0	0		9	0	1	4	0	1	4
6000	28145	3	6	28800	0	0		10	0	1	6	0	1	6
7000	32836	2	9	33600	0	0		11	0	1	8	0	1	8
8000	37527	2	2	38400	0	0		12	0	0	0	0	0	0
9000	42218	1	5	43200	0	0		13	0	0	1	0	0	1
10000	46909	0	7	48000	0	0		14	0	0	2	0	0	2

Produce

Produce of Sales of Goods in Spanish Dollars and Ryals, to gain so much $\frac{1}{2}$ Cent. on the Sterling Cost, as under.

Prime Cost Sterling. l.	Spanish Money to gain $12\frac{1}{2}$ Cent.			Spanish Money to gain 15 Cent.			Shillings.	Sp. Mon. to gain $12\frac{1}{2}$ p. C.			Sp. Mon. to gain 15 Cent.		
	dol.	ryals	10th	dol.	ryals	10th		dol.	r.	10th	dol.	r.	10th
1	4	7	3	5	0	1	1	0	2	0	0	2	0
2	9	6	5	10	0	3	2	0	3	9	0	4	0
3	14	5	8	15	0	4	3	0	5	9	0	6	0
4	19	5	1	20	0	6	4	0	7	8	1	0	0
5	24	4	4	25	0	7	5	1	1	8	1	2	0
6	29	3	6	30	0	9	6	1	3	8	1	4	0
7	34	2	9	35	1	0	7	1	5	7	1	6	0
8	39	2	2	40	1	2	8	1	7	7	2	0	0
9	44	1	5	45	1	3	9	2	1	6	2	2	0
10	49	0	7	50	1	5	10	2	3	6	2	4	0
20	98	1	5	100	2	9	11	2	5	6	2	6	0
30	147	2	2	150	4	4	12	2	7	6	3	0	0
40	196	2	9	200	5	8	13	3	1	5	3	2	0
50	245	3	6	250	7	3	14	3	3	5	3	4	0
60	294	4	4	301	0	7	15	3	5	5	3	6	0
70	343	5	1	351	2	2	16	3	7	4	4	0	0
80	392	5	8	401	3	6	17	4	1	4	4	2	0
90	441	6	5	451	5	1	18	4	3	3	4	4	0
100	490	7	3	501	6	5	19	4	5	3	4	6	0
200	981	6	5	1003	5	1							
300	1472	5	8	1505	3	6							
400	1963	5	1	2007	2	2							
500	2454	4	4	2509	0	7							
600	2945	3	6	3010	7	3	1	0	0	2	0	0	2
700	3436	2	9	3512	5	8	2	0	0	3	0	0	3
800	3927	2	2	4014	4	4	3	0	0	7	0	0	5
900	4418	1	5	4516	2	9	4	0	0	8	0	0	7
1000	4909	0	7	5018	1	5	5	0	0	5	0	0	8
2000	9818	1	5	10036	2	9	6	1	1	0	0	1	0
3000	14727	2	2	15054	4	4	7	0	1	2	0	1	2
4000	19636	2	9	20072	5	8	8	0	1	3	0	1	3
5000	24545	3	6	25090	7	3	9	0	1	5	0	1	5
6000	29454	4	4	30109	0	7	10	0	1	7	0	1	7
7000	34363	5	1	35127	2	2	11	0	1	8	0	1	8
8000	39272	5	8	40145	3	6	12	0	0	1	0	0	1
9000	44181	6	5	45163	5	1	13	0	0	1	0	0	1
10000	49090	7	3	50181	6	5	14	0	0	2	0	0	2

Produce

Produce of Sales of Goods in Spanish Dollars and Ryals, to gain so much $\frac{1}{2}$ Cent. on the Sterling Cost, as under.

Prime Cost Ster- ling. l.	Spanish Money to gain $17\frac{1}{2}$ $\frac{1}{2}$ Cent. dol. ryals 10th			Spanish Money to gain $20\frac{1}{2}$ Cent. dol. ryals 10th			Shillings: Pence.	Sp. Mon. to gain $17\frac{1}{2}$ $\frac{1}{2}$ C. dol. r. 10t			Sp. Mon. to gain $20\frac{1}{2}$ C. dol. r. 10t		
1	5	1	0	5	1	9	10	2	1	0	2	1	0
2	10	2	0	10	3	8	20	4	1	0	4	2	0
3	15	3	0	15	5	7	30	6	2	0	6	3	0
4	20	4	0	20	7	6	40	8	3	0	8	4	0
5	25	5	0	26	1	5	50	10	4	0	10	5	0
6	30	6	1	31	3	3	60	12	5	0	12	6	1
7	35	7	1	36	5	2	70	14	6	1	14	7	2
8	41	0	1	41	7	1	80	16	8	2	16	8	3
9	46	1	2	47	1	0	90	18	9	3	18	9	4
10	51	2	2	52	2	9	100	20	10	4	20	10	5
20	102	4	4	104	5	8	110	22	11	5	22	11	6
30	153	6	5	157	0	7	120	24	12	6	24	12	7
40	205	0	7	209	3	6	130	26	13	7	26	13	8
50	256	2	9	261	6	5	140	28	14	8	28	14	9
60	307	5	1	314	1	4	150	30	15	9	30	15	10
70	358	7	3	366	4	4	160	32	16	10	32	16	11
80	410	1	5	418	7	3	170	34	17	11	34	17	12
90	461	3	6	471	2	2	180	36	18	12	36	18	13
100	512	5	8	523	5	1	190	38	19	13	38	19	14
200	1025	3	6	1047	2	2							
300	1538	1	5	1570	7	2							
400	2050	7	3	2094	4	3							
500	2563	5	1	2618	1	5							
600	3076	2	9	3141	6	5	10	0	2	0	0	2	0
700	3589	0	7	3665	3	6	20	0	3	0	0	3	0
800	4101	6	5	4189	0	7	30	0	5	0	0	5	0
900	4614	4	4	4712	5	8	40	0	7	0	0	7	0
1000	5127	2	2	5236	2	9	50	0	9	0	0	9	0
2000	10254	4	4	10472	5	8	60	1	10	0	1	10	0
3000	15381	6	5	15709	0	7	70	1	12	0	1	12	0
4000	20509	0	7	20945	3	6	80	1	14	0	1	14	0
5000	25636	2	9	26181	6	5	90	1	16	0	1	16	0
6000	30763	5	1	31418	1	5	100	1	18	0	1	18	0
7000	35890	7	3	36654	4	4	110	1	20	0	1	20	0
8000	41018	1	5	41890	7	3	120	0	22	0	0	22	0
9000	46145	3	6	47127	2	2	130	0	24	0	0	24	0
10000	51272	5	8	52363	5	1	140	0	26	0	0	26	0

Produce

Produce of the Sales of Goods in Spanish Dollars and Ryals, to gain so much $\frac{1}{2}$ Cent. on the Sterling Cost, as under.

Prime Cost Sterling. l.	Spanish Money to gain $22\frac{1}{2}$ $\frac{1}{2}$ Cent.			Spanish Money to gain 25 $\frac{1}{2}$ Cent.			Shillings.	Sp. Mon. to gain $22\frac{1}{2}$ $\frac{1}{2}$ C.	Sp. Mon. to gain 25 $\frac{1}{2}$ C.
	dol.	ryals	10th	dol.	ryals	10th		dol. r. 10th	dol. r. 10th
1	5	2	7	5	3	6	1	0 2 1	0 2 2
2	10	5	5	10	7	3	2	0 4 3	0 4 4
3	16	0	3	16	2	9	3	0 6 4	0 6 5
4	21	3	1	21	6	5	4	1 0 6	1 0 7
5	26	5	8	27	2	2	5	1 2 7	1 2 9
6	32	0	6	32	5	8	6	1 4 8	1 5 1
7	37	3	3	38	1	5	7	1 7 0	1 7 3
8	42	6	1	43	5	1	8	2 1 1	2 1 5
9	48	0	9	49	0	7	9	2 3 2	2 3 6
10	53	3	6	54	4	4	10	2 5 4	2 5 8
20	106	7	3	109	0	7	11	2 7 5	2 7 9
30	160	2	9	163	5	1	12	3 1 6	3 1 9
40	213	6	5	218	1	5	13	3 3 8	3 3 9
50	267	2	2	272	5	8	14	3 5 9	3 5 9
60	320	5	8	327	2	2	15	4 0 0	4 0 0
70	374	1	4	381	6	6	16	4 2 2	4 2 2
80	427	5	1	436	2	9	17	4 4 3	4 4 3
90	481	0	7	490	7	3	18	4 6 5	4 6 5
100	534	4	4	545	3	6	19	5 0 6	5 0 6
200	1069	0	7	1090	7	3			
300	1603	5	1	1636	2	9			
400	2138	1	5	2181	6	5			
500	2672	5	8	2727	2	2			
600	3207	2	2	3272	5	8	1	0 0 2	0 0 2
700	3741	6	5	3818	1	4	2	0 0 4	0 0 4
800	4276	2	9	4363	5	1	3	0 0 5	0 0 5
900	4810	7	3	4909	0	7	4	0 0 7	0 0 7
1000	5345	3	6	5454	4	4	5	0 0 9	0 0 9
2000	10690	7	3	10909	0	7	6	0 1 1	0 1 1
3000	16036	2	9	16363	5	1	7	0 1 3	0 1 3
4000	21381	6	5	21818	1	5	8	0 1 5	0 1 5
5000	26727	2	2	27272	5	8	9	0 1 6	0 1 6
6000	32072	5	8	32727	2	2	10	0 1 8	0 1 8
7000	37418	1	5	38181	6	5	11	0 2 0	0 2 0
8000	42763	5	1	43636	2	9	12	0 2 1	0 2 1
9000	48109	0	7	49090	7	3	13	0 2 1	0 2 1
10000	53454	4	4	54545	3	6	14	0 2 1	0 2 1

Produce

Produce of Sales of Goods in Spanish Dollars and Ryals, to gain so much $\frac{1}{2}$ Cent. on the Sterling Coft, as under.

Prime Coft Sterling. l.	Spanish Money to gain $27\frac{1}{2}$ $\frac{1}{2}$ Cent. dol. ryals 10th			Spanish Money to gain 30 $\frac{1}{2}$ Cent. dol. ryals 10th			Shillings.	Sp. Mon. to gain $27\frac{1}{2}$ $\frac{1}{2}$ C. dol. r. 10th			Sp. Mon. to gain 30 $\frac{1}{2}$ C. dol. r. 10th		
1	5	4	5	5	5	4	1	0	2	2	0	2	3
2	11	1	0	11	2	8	2	0	4	5	0	4	5
3	16	5	5	17	0	1	3	0	6	7	0	6	8
4	22	2	0	22	5	5	4	1	0	9	1	1	1
5	27	6	5	28	2	9	5	1	3	1	1	3	3
6	33	3	1	34	0	3	6	1	5	4	1	5	6
7	38	7	6	39	5	6	7	1	7	6	1	7	9
8	44	4	1	45	3	1	8	2	1	8	2	2	2
9	50	0	6	51	0	4	9	2	4	0	2	4	4
10	55	5	1	56	5	8	10	2	6	3	2	6	7
20	111	2	2	113	3	6	11	3	0	5	3	1	0
30	166	7	3	170	1	5	12	3	2	7	3	3	2
40	222	4	4	226	7	3	13	3	4	9	3	5	5
50	278	1	5	283	5	1	14	3	7	2	3	7	8
60	333	6	5	340	2	9	15	4	1	4	4	2	0
70	389	3	6	397	0	7	16	4	3	6	4	4	3
80	445	0	7	453	6	5	17	4	5	8	4	6	6
90	500	5	8	510	4	4	18	5	0	1	5	0	8
100	556	2	9	567	2	2	19	5	2	3	5	3	1
200	1112	5	8	1134	4	4	Pence.						
300	1669	0	7	1701	6	5							
400	2225	3	6	2269	0	7							
500	2781	6	5	2836	2	9							
600	3338	1	5	3403	5	1		1	0	0	2	0	2
700	3894	4	4	3970	7	3		2	0	0	4	0	4
800	4450	7	3	4538	1	4		3	0	0	6	0	6
900	5007	2	2	5105	3	6		4	0	0	8	0	8
1000	5563	5	1	5672	5	8		5	0	0	9	0	9
2000	11127	2	2	11345	3	6		6	0	1	1	0	1
3000	16690	7	3	17018	1	5	7	0	1	3	0	1	3
4000	22254	4	4	22690	7	3	8	0	1	5	0	1	5
5000	27818	1	5	28363	5	1	9	0	1	7	0	1	7
6000	33381	6	5	34036	2	9	10	0	1	9	0	1	9
7000	38945	3	6	39709	0	7	11	0	2	1	0	2	1
8000	44509	0	7	45381	6	5	12	0	0	1	0	0	1
9000	50072	5	8	51054	4	4	13	0	0	1	0	0	1
10000	55636	2	9	56727	2	2	14	0	0	2	0	0	2

Produce

Produce of the Sales of Goods in Spanish Dollars and Ryals, to gain so much $\frac{1}{2}$ Cent. on the Sterling Cost, as under.

Prime Cost Sterling l.	Spanish Money to gain 32 $\frac{1}{2}$ Cent.			Spanish Money to gain 35 Cent.			Shillings.	Sp. Mon. to gain 32 $\frac{1}{2}$ Cent.			Sp. Mon. to gain 35 Cent.		
	dol.	ryals	lot	dol.	ryals	lot		dol.	r.	lot	dol.	r.	lot
1	5	6	3	5	7	1	1	0	2	3	0	2	4
2	11	4	5	11	6	3	2	0	4	6	0	4	7
3	17	2	8	17	5	3	3	0	6	9	0	7	1
4	23	1	0	23	4	5	4	1	1	3	1	1	4
5	28	7	3	29	3	6	5	1	3	6	1	3	8
6	34	5	5	35	2	8	6	1	5	9	1	6	1
7	40	3	8	41	1	9	7	2	0	2	2	0	5
8	46	2	0	47	1	0	8	2	2	5	2	2	9
9	52	0	3	53	0	1	9	2	4	8	2	5	2
10	57	6	5	58	7	3	10	2	7	1	2	7	0
20	115	5	1	117	6	5	11	3	1	4	3	1	9
30	173	3	6	176	5	7	12	3	3	8	3	4	3
40	231	2	2	235	5	0	13	3	6	1	3	6	6
50	289	0	7	294	4	1	14	4	0	4	4	1	0
60	346	7	3	353	3	5	15	4		7	4	3	3
70	404	5	8	412	2	7	16	1	5	0	4	5	7
80	462	4	4	471	2	1	17	4	7	3	5	0	1
90	520	2	9	530	1	5	18	5	1	6	5	2	4
100	578	1	5	589	0	7	19	5	3	9	5	4	8
200	1156	2	9	1178	1	5							
300	1734	4	4	1767	2	2							
400	2312	5	8	2356	2	9							
500	2890	7	3	2945	3	6							
600	3469	0	7	3534	4	4							
700	4047	2	2	4123	5	2							
800	4625	3	6	4712	5	8							
900	5203	5	1	5301	6	5							
1000	5781	6	5	5890	7	3							
2000	11563	5	1	11781	6	5							
3000	17345	3	6	17672	5	8							
4000	23127	2	2	23563	5	1							
5000	28909	0	7	29454	4	4							
6000	34690	7	3	35345	3	6							
7000	40472	5	8	41236	2	9							
8000	46254	4	4	47127	2	2							
9000	52036	2	9	53018	1	5							
10000	57818	1	5	58909	0	7							

Produce of the Sales of Goods in Spanish Dollars and Ryals, to gain so much $\frac{1}{2}$ Cent. on the Sterling Cost, as under.

Prime Cost Sterling. l.	Spanish Money to gain 37 $\frac{1}{2}$ Cent.			Spanish Money to gain 40 Cent.			Shillings.	Sp. Mon. to gain 37 $\frac{1}{2}$ Cent.			Sp. Mon. to gain 40 Cent.		
	dol.	ryals	lot	dol.	ryals	lot		dol.	r.	lot	dol.	r.	lot
1	6	0	0	6	0	9	1	0	2	4	0	2	4
2	12	0	0	12	1	7	2	0	4	8	0	4	9
3	18	0	0	18	2	6	3	0	7	2	0	7	3
4	24	0	0	24	3	4	4	1	1	6	1	1	8
5	30	0	0	30	4	4	5	1	4	0	1	4	2
6	36	0	0	36	5	2	6	1	6	4	1	6	7
7	40	0	0	42	6	1	7	2	0	8	2	1	1
8	48	0	0	48	7	0	8	2	3	2	2	3	5
9	54	0	0	54	7	9	9	2	5	6	2	6	0
10	60	0	0	61	0	7	10	3	0	0	3	0	4
20	120	0	0	122	1	5	11	3	2	4	3	2	9
30	180	0	0	183	2	2	12	3	4	8	3	5	5
40	240	0	0	244	2	9	13	3	7	2	3	7	8
50	300	0	0	305	3	6	14	4	1	6	4	2	2
60	360	0	0	366	4	4	15	4	4	0	4	4	6
70	420	0	0	427	5	1	16	4	6	4	4	7	1
80	480	0	0	488	5	8	17	5	0	8	5	1	5
90	540	0	0	549	6	5	18	5	3	2	5	4	0
100	600	0	0	610	7	3	19	5	5	6	5	6	4
200	1200	0	0	1221	6	5	Pence.						
300	1800	0	0	1832	5	8							
400	2400	0	0	2443	5	1							
500	3000	0	0	3054	3	6							
600	3600	0	0	3665	2	9							
700	4200	0	0	4887	2	2	2	0	0	4	0	0	4
800	4800	0	0	5498	1	5	3	0	0	6	0	0	6
900	5400	0	0	6109	0	7	4	0	0	8	0	0	8
1000	6000	0	0	12218	1	5	5	0	1	0	0	1	0
2000	12000	0	0	18327	2	2	6	0	1	2	0	1	2
3000	18000	0	0	24436	2	9	7	0	1	4	0	1	4
4000	24000	0	0	30545	3	6	8	0	1	6	0	1	6
5000	30000	0	0	36654	4	4	9	0	1	8	0	1	8
6000	36000	0	0	42763	5	1	10	0	2	0	0	2	0
7000	42000	0	0	48872	5	8	11	0	2	2	0	2	2
8000	48000	0	0	54981	6	5	12	0	0	1	0	0	1
9000	54000	0	0	61090	7	3	13	0	0	1	0	0	1
10000	60000	0	0				14	0	0	2	0	0	2

Produce

Produce of the Sales of Goods in Spanish Dollars and Ryals, to gain so much $\frac{1}{2}$ Cent. on the Sterling Cost, as under.

Prime Cost Sterling. l.	Spanish Money to gain $42\frac{1}{2}$ Cent.			Spanish Money to gain 45 Cent.			Shillings.	Sp. Mon. to gain $42\frac{1}{2}$ C.	Sp. Mon. to gain 45 C.
	dol.	ryals	loth	dol.	ryals	loth		dol. r. lot	dol. r. lot
1	6	1	7	6	2	6	1 0	2 5 0	2 5
2	12	3	5	12	5	2	2 0	5 0 0	5 1
3	18	5	2	18	7	9	3 0	7 5 0	7 6
4	24	7	0	25	2	5	4 1	1 9 1	2 1
5	31	0	7	31	5	1	5 1	4 4 1	4 7
6	37	2	5	37	7	7	6 1	6 9 1	7 2
7	43	4	2	44	2	3	7 2	1 4 2	1 7
8	49	6	0	50	4	9	8 2	4 0 2	4 2
9	55	7	7	56	7	6	9 2	6 4 2	6 8
10	62	1	5	63	2	2	10 3	0 9 3	1 3
20	124	2	9	126	4	4	11 3	3 4 3	3 8
30	186	4	4	189	6	5	12 3	5 8 3	6 4
40	248	5	8	253	0	7	13 4	0 3 4	0 9
50	310	7	3	316	2	9	14 4	2 8 4	3 4
60	373	0	7	379	5	1	15 4	5 3 4	6 0
70	435	2	2	442	7	3	16 4	7 8 5	0 5
80	497	3	6	506	1	5	17 5	2 3 5	3 0
90	559	5	1	569	3	6	18 5	4 8 5	5 6
100	621	6	5	632	5	8	19 5	7 2 6	0 1
200	1243	5	1	1265	3	6	Pence.		
300	1865	3	6	1898	1	5			
400	2487	2	2	2530	7	3			
500	3109	0	7	3163	5	1			
600	3730	7	3	3796	2	9		1 0	0 2
700	4352	5	8	4429	0	7		2 0	0 4
800	4974	4	4	5061	6	5		3 0	0 6
900	5596	2	9	5694	4	4		4 0	0 8
1000	6218	1	5	6327	2	2		5 0	1 0
2000	12436	2	9	12654	4	4		6 0	1 3
3000	18654	4	4	18981	6	5		7 0	1 5
4000	24872	5	8	25309	0	7		8 0	1 7
5000	31090	7	3	31636	2	9		9 0	1 9
6000	37309	0	7	37963	5	1		10 0	2 1
7000	43527	2	2	44290	7	3		11 0	2 3
8000	49745	3	6	50618	1	5		12 0	0 1
9000	55963	5	1	56945	3	6		13 0	0 1
10000	62181	6	5	63272	5	8		14 0	0 2

Produce of the Sales of Goods in Spanish Dollars and Ryals, to gain so much $\frac{1}{2}$ Cent. on the Sterling Cost, as under.

Prime Cost Ster- ling. l.	Spanish Money to gain 47 $\frac{1}{2}$ Cent.			Spanish Money to gain 50 Cent.			Shillings.	Sp. Mon. to gain 47 $\frac{1}{2}$ C.			Sp. Mon. to gain 50 Cent.		
	dol.	ryals	10th	dol.	ryals	10th		dol.	r.	10th	dol.	r.	10th
1	6	3	5	6	4	4	1	0	2	6	0	2	6
2	12	7	0	13	0	7	2	0	5	1	0	5	2
3	19	2	5	19	5	1	3	0	7	7	0	7	9
4	25	6	0	26	1	5	4	1	2	3	1	2	5
5	32	1	5	32	5	8	5	1	4	9	1	5	1
6	38	4	9	39	2	2	6	1	7	5	1	7	7
7	45	0	4	45	6	5	7	2	2	0	2	2	3
8	51	3	9	52	2	9	8	2	4	6	2	4	9
9	57	7	4	58	7	3	9	2	7	2	2	7	6
10	64	2	9	65	3	6	10	3	1	7	3	2	2
20	128	5	8	130	7	3	11	3	4	3	3	4	8
30	193	0	7	196	2	9	12	3	6	9	3	7	4
40	257	3	6	261	6	5	13	4	1	5	4	2	0
50	321	6	5	327	2	2	14	4	4	0	4	4	6
60	386	1	5	392	5	8	15	4	6	6	4	7	3
70	450	4	4	458	1	5	16	5	1	2	5	1	9
80	514	7	3	523	5	1	17	5	3	8	5	4	5
90	579	2	2	589	0	7	18	5	6	3	5	7	1
100	643	5	1	654	4	4	19	6	0	9	6	1	7
200	1287	2	2	1309	0	7							
300	1930	7	3	1963	5	1							
400	2574	4	4	2618	1	5							
500	3218	1	5	3272	5	8							
600	3861	6	5	3927	2	2	1	0	0	2	0	0	2
700	4505	3	6	4581	6	5	2	0	0	4	0	0	4
800	5149	0	7	5236	2	9	3	0	0	6	0	0	7
900	5792	5	8	5890	7	3	4	0	0	9	0	0	9
1000	6436	2	9	6545	3	6	5	0	1	1	0	1	1
2000	12872	5	8	13090	7	3	6	0	1	3	0	1	3
3000	19309	0	7	19636	2	9	7	0	1	5	0	1	5
4000	25745	3	6	26181	6	5	8	0	1	8	0	1	8
5000	32181	6	5	32727	2	2	9	0	2	0	0	2	0
6000	38618	1	5	39272	5	8	10	0	2	2	0	2	2
7000	45054	4	4	45818	1	5	1	0	2	4	0	2	4
8000	51490	7	3	52363	5	1	1	0	0	1	0	0	1
9000	57927	2	2	58909	0	7	1	0	0	1	0	0	1
10000	64363	5	1	65454	4	4	1	0	0	2	0	0	2

Produce

Produce of the Sales of Goods in Spanish Dollars and Ryals, to gain so much $\frac{1}{2}$ Cent. on the Sterling Cost as under.

Prime Cost Ster- ling. l.	Spanish Money, to gain $52\frac{1}{2}$ $\frac{1}{2}$ Cent. doll. ryals 10	Spanish Money, to gain 55 $\frac{1}{2}$ Cent. doll. ryals 10	Shillings. Pence.	Sp. Mon. to gain $52\frac{1}{2}$ $\frac{1}{2}$ C. dol. r. 10	Sp. Mon. to gain 55 $\frac{1}{2}$ C. dol. r. 10
1	6 5 3	6 6 1	1	0 2 7	0 2 7
2	13 2 5	13 4 2	2	0 5 3	0 5 4
3	19 7 7	20 2 3	3	1 0 0	1 0 1
4	26 4 9	27 0 4	4	1 2 6	1 2 8
5	33 2 2	33 6 5	5	1 5 3	1 5 5
6	39 7 4	40 4 7	6	2 0 0	2 0 2
7	46 4 7	47 2 8	7	2 2 6	2 2 9
8	53 1 9	54 0 9	8	2 5 3	2 5 6
9	59 7 1	60 7 0	9	3 0 0	3 0 4
10	66 4 4	67 5 1	10	3 2 6	3 3 1
20	133 0 7	135 2 2	11	3 5 3	3 5 8
30	199 5 1	202 7 3	12	4 0 0	4 0 5
40	266 1 5	270 4 4	13	4 2 6	4 3 2
50	332 5 8	338 1 5	14	4 5 3	4 5 9
60	399 2 2	406 6 5	15	5 0 0	5 0 6
70	465 6 5	473 3 6	16	5 2 6	5 3 3
80	532 2 9	541 0 7	17	5 5 3	5 6 0
90	598 7 3	608 5 8	18	5 7 9	6 0 7
100	665 3 6	676 2 9	19	6 2 6	6 3 5
200	1330 7 3	1352 5 8			
300	1996 2 9	2029 0 7			
400	2661 6 5	2705 3 6			
500	3327 2 2	3381 6 5			
600	3992 5 8	4058 1 5	1	0 0 2	0 0 2
700	4658 1 5	4734 4 4	2	0 0 5	0 0 5
800	5323 5 1	5410 7 3	3	0 0 7	0 0 7
900	5989 0 7	6087 2 2	4	0 0 9	0 0 9
1000	6654 4 4	6763 5 1	5	0 1 1	0 1 1
2000	13309 0 7	13527 2 2	6	0 1 4	0 1 4
3000	19963 5 1	20290 7 3	7	0 1 6	0 1 6
4000	26618 1 5	27054 4 4	8	0 1 8	0 1 8
5000	33272 5 8	33818 1 5	9	0 2 0	0 2 0
6000	39927 2 2	40581 6 5	10	0 2 3	0 2 3
7000	46581 6 5	47345 3 6	11	0 2 5	0 2 5
8000	53236 2 9	54109 0 7	$11\frac{1}{4}$	0 0 1	0 0 1
9000	59890 7 3	60872 5 8	$11\frac{1}{2}$	0 0 1	0 0 1
10000	66545 3 6	67636 2 9	$11\frac{3}{4}$	0 0 2	0 0 2

Produce

Produce of the Sales of Goods in Spanish Dollars and Ryals,
to gain so much $\frac{1}{2}$ Cent. on the Sterling Cost as under.

Prime Cost Ster- ling. l.	Spanish Money, to gain $57\frac{1}{2}$ $\frac{1}{2}$ Cent. doll. ryals 10t			Spanish Money, to gain 60 $\frac{1}{2}$ Cent. doll. ryals 10t			Shillings.	Sp. Mon. to gain $57\frac{1}{2}$ $\frac{1}{2}$ C. dol. r. 10			Sp. Mon. to gain 60 $\frac{1}{2}$ C. dol. r. 10		
1	6	7	0	6	7	9	1	0	2	7	0	2	8
2	13	6	0	13	7	7	2	0	5	5	0	5	6
3	20	4	9	20	7	6	3	1	0	2	1	0	4
4	27	3	9	27	7	4	4	1	3	0	1	3	2
5	34	2	9	34	7	3	5	1	5	8	1	6	0
6	41	1	9	41	7	1	6	2	0	5	2	0	8
7	48	0	9	48	7	0	7	2	3	3	2	3	5
8	54	7	9	55	6	8	8	2	6	0	2	6	3
9	61	6	8	62	6	7	9	3	0	8	3	1	1
10	68	5	8	69	6	5	10	3	3	5	3	3	9
20	137	3	6	139	5	1	11	3	6	3	3	6	7
30	206	1	5	209	3	6	12	4	1	0	4	1	5
40	274	7	3	279	2	2	13	4	3	7	4	4	3
50	343	5	1	349	0	7	14	4	6	5	4	7	1
60	412	2	9	418	7	3	15	5	1	2	5	1	9
70	481	0	7	488	5	8	16	5	4	0	5	4	7
80	549	6	6	558	4	4	17	5	6	8	5	7	5
90	618	4	4	628	2	9	18	6	1	5	6	2	3
100	687	2	2	698	1	5	19	6	4	3	6	5	1
200	1374	4	4	1396	2	9							
300	2061	6	5	2094	4	4							
400	2749	0	7	2792	5	8							
500	3436	2	9	3490	7	3							
600	4123	5	1	4189	0	7	1	0	0	2	0	0	2
700	4810	7	3	4887	2	2	2	0	0	5	0	0	5
800	5498	1	4	5585	3	6	3	0	0	7	0	0	7
900	6185	3	6	6283	5	1	4	0	0	9	0	0	9
1000	6872	5	8	6981	6	5	5	0	1	2	0	1	2
2000	13745	3	6	13963	5	1	6	0	1	4	0	1	4
3000	20618	1	5	20945	3	6	7	0	1	6	0	1	6
4000	27490	7	3	27927	2	2	8	0	1	9	0	1	9
5000	34363	5	1	34909	0	7	9	0	2	1	0	2	1
6000	41236	2	9	41890	7	3	10	0	2	3	0	2	3
7000	48109	0	7	48872	5	8	11	0	2	6	0	2	6
8000	54981	6	6	55854	4	4	12	0	0	1	0	0	1
9000	61854	4	3	62836	2	9	13	0	0	1	0	0	1
10000	68727	2	2	69818	1	5	14	0	0	2	0	0	2

Produce

Produce of the Sales of Goods in Spanish Dollars and Ryals, to gain so much $\frac{1}{2}$ Cent. on the Sterling Cost as under.

Prime Cost Ster- ling. l.	Spanish Money, to gain 62 $\frac{1}{2}$ Cent. doll. ryals 10t			Spanish Money, to gain 65 Cent. doll. ryals 10t			Shillings.	Sp. Mon. to gain 62 $\frac{1}{2}$ p. C. dol. r. 10			Sp. Mon. to gain 65 p. C. dol. r. 10			
1	7	0	7	7	1	6	1	0	2	8	0	2	9	
2	14	1	5	14	3	2	2	0	5	7	0	5	8	
3	21	2	2	21	4	8	3	1	0	5	1	0	6	
4	28	2	9	28	6	4	4	1	3	3	1	3	5	
5	35	3	6	36	0	0	5	1	6	2	1	6	4	
6	42	4	4	43	1	6	6	2	1	0	2	1	3	
7	49	5	1	50	3	2	7	2	3	8	2	4	2	
8	56	5	8	57	4	8	8	2	6	7	2	7	0	
9	63	6	5	64	6	4	9	3	1	5	3	1	9	
10	70	7	3	72	0	0	10	3	4	3	3	4	8	
20	141	6	5	144	0	0	11	3	7	2	3	7	7	
30	212	5	8	216	0	0	12	4	2	0	4	2	6	
40	283	5	1	288	0	0	13	4	4	8	4	5	4	
50	354	4	4	360	0	0	14	4	7	7	5	0	3	
60	425	3	6	432	0	0	15	5	2	5	5	3	2	
70	496	2	9	504	0	0	16	5	5	3	5	6	1	
80	567	2	2	576	0	0	17	6	0	2	6	1	0	
90	638	1	5	648	0	0	18	6	3	0	6	3	8	
100	709	0	7	720	0	0	19	6	5	9	6	6	7	
200	1418	1	5	1440	0	0	Pence.							
300	2127	2	2	2160	0	0								
400	2836	2	9	2880	0	0								
500	3545	3	6	3600	0	0								
600	4254	4	4	4320	0	0		1	0	0	2	0	0	2
700	4963	5	1	5040	0	0		2	0	0	5	0	0	5
800	5672	5	8	5760	0	0		3	0	0	7	0	0	7
900	6381	6	5	6480	0	0		4	0	1	0	0	1	0
1000	7090	7	3	7200	0	0		5	0	1	2	0	1	2
2000	14181	6	5	14400	0	0		6	0	1	4	0	1	4
3000	21272	5	8	21600	0	0	7	0	1	7	0	1	7	
4000	28363	5	1	28800	0	0	8	0	1	9	0	1	9	
5000	35454	4	4	36000	0	0	9	0	2	2	0	2	2	
6000	42545	3	6	43200	0	0	10	0	2	4	0	2	4	
7000	49636	2	9	50400	0	0	11	0	2	6	0	2	6	
8000	56727	2	2	57600	0	0	12	0	0	1	0	0	1	
9000	63818	1	5	64800	0	0	13	0	0	1	0	0	1	
10000	70909	0	7	62000	0	0	14	0	0	2	0	0	2	

Produce

Produce of the Sales of Goods in Spanish Dollars and Ryals,
to gain so much $\frac{1}{2}$ Cent. on the Sterling Cost as under.

Prime Cost Ster- ling. l.	Spanish Money, to gain $67\frac{1}{2}$ $\frac{1}{2}$ Cent. doll. ryals 10t				Spanish Money, to gain 70 $\frac{1}{2}$ Cent. doll. ryals 10t				Shillings.	Sp. Mon. to gain $67\frac{1}{2}$ $\frac{1}{2}$ C. dol. r. 10				Sp. Mon. to gain 70 $\frac{1}{2}$ C. dol. r. 10			
1	7	2	5		7	3	3		1	0	2	9		0	3	0	
2	14	4	9		14	6	7		2	0	5	8		0	5	9	
3	21	7	4		22	2	0		3	1	0	8		1	0	9	
4	29	1	9		29	5	4		4	1	3	7		1	3	9	
5	36	4	4		37	0	7		5	1	6	6		1	6	8	
6	43	6	8		44	4	1		6	2	1	6		2	1	8	
7	51	1	3		51	7	4		7	2	4	5		2	4	8	
8	58	3	7		59	2	8		8	2	7	4		2	7	7	
9	65	6	2		66	6	1		9	3	2	3		3	2	7	
10	73	0	7		74	1	5		10	3	5	2		3	5	7	
20	146	1	5		148	2	9		11	4	0	2		4	0	6	
30	219	2	2		222	4	4		12	4	3	1		4	3	6	
40	292	2	9		296	5	8		13	4	6	0		4	6	6	
50	365	3	6		370	7	3		14	5	0	9		5	1	5	
60	438	4	4		445	0	7		15	5	3	9		5	4	5	
70	511	5	1		519	2	2		16	5	6	8		5	7	5	
80	584	5	8		593	3	6		17	6	1	7		6	2	4	
90	657	6	5		667	5	1		18	6	4	6		6	5	4	
100	730	7	3		741	6	5		19	6	7	6		7	0	3	
200	1461	6	5		1483	5	1										
300	2192	5	8		2225	3	6										
400	2923	5	1		2967	2	2										
500	3654	4	4		3709	0	7										
600	4385	3	6		4450	7	3		1	0	0	2		0	0	2	
700	5116	2	9		5192	5	8		2	0	0	5		0	0	5	
800	5847	2	2		5934	4	4		3	0	0	7		0	0	7	
900	6578	1	5		6676	2	9		4	0	1	0		0	1	0	
1000	7309	0	7		7418	1	5		5	0	1	2		0	1	2	
2000	14618	1	5		14036	2	9		6	0	1	5		0	1	5	
3000	21927	2	2		22254	4	4		7	0	1	7		0	1	7	
4000	29236	2	9		29672	5	8		8	0	2	0		0	2	0	
5000	36545	3	6		37090	7	3		9	0	2	2		0	2	2	
6000	43854	4	4		44509	0	7		10	0	2	5		0	2	5	
7000	51163	5	1		51927	2	2		11	0	2	7		0	2	7	
8000	58472	5	8		59345	3	6		12	0	0	1		0	0	1	
9000	65781	6	5		66763	5	1		13	0	0	1		0	0	1	
10000	73090	7	3		74181	6	5		14	0	0	2		0	0	2	

Produce

Produce of the Sales of Goods in Spanish Dollars and Ryals, to gain so much $\frac{1}{2}$ Cent. on the Sterling Cost, as under.

Prime Cost Ster- ling. l.	Spanish Money to gain $72\frac{1}{2}$ $\frac{1}{2}$ Cent.			Spanish Money to gain 75 $\frac{1}{2}$ Cent.			Shillings.	Sp. Mon. to gain $72\frac{1}{2}$ $\frac{1}{2}$ C.			Sp. Mon. to gain 75 $\frac{1}{2}$ C.		
	dol.	ryals	loth	dol.	ryals	loth		dol.	r.	lot	dol.	r.	lot
1	7	4	2	7	5	1	1	0	3	0	3	1	
2	15	0	4	15	2	2	2	0	6	0	6	1	
3	22	4	6	22	7	3	3	1	1	0	1	2	
4	30	0	9	30	4	4	4	1	4	0	4	2	
5	37	5	1	38	1	5	5	1	7	0	7	3	
6	45	1	3	45	6	5	6	2	2	0	2	3	
7	52	5	5	53	3	6	7	2	5	0	5	4	
8	60	1	7	61	0	7	8	3	0	0	3	0	4
9	67	6	0	68	5	8	9	3	3	1	3	5	
10	75	2	2	76	2	9	10	3	6	1	6	5	
20	150	4	4	152	5	8	11	4	1	1	4	1	6
30	225	6	5	229	0	7	12	4	4	1	4	4	6
40	301	0	7	305	3	6	13	4	7	1	4	7	7
50	376	2	9	281	6	5	14	5	2	1	5	2	8
60	451	5	1	458	1	5	15	5	5	1	5	5	8
70	526	7	3	534	4	4	16	6	0	1	6	0	9
80	602	1	5	610	7	3	17	6	3	1	6	3	9
90	677	3	6	687	2	2	18	6	6	1	6	7	0
100	752	5	8	763	5	1	19	7	1	1	7	2	0
200	1505	3	6	1527	2	2							
300	2258	1	5	2290	7	3							
400	3010	7	3	3054	4	4							
500	3763	5	1	3818	1	5							
600	4516	2	9	4581	6	5							
700	5269	0	7	5345	3	6							
800	6021	6	5	6109	0	7							
900	6774	4	4	6872	5	8							
1000	7527	2	2	7636	2	9							
2000	15054	4	4	15272	5	8							
3000	22581	6	5	22909	0	7							
4000	30109	0	7	30545	3	6							
5000	37636	2	9	38181	6	5							
6000	45163	5	1	45818	1	5							
7000	52690	7	3	53454	4	4							
8000	60218	1	5	61090	7	3							
9000	67745	3	6	68727	2	2							
10000	75272	5	8	76363	5	1							

G

Produce

Produce of Sales of Goods in Spanish Dollars and Ryals, to gain so much $\frac{1}{2}$ Cent. on the Sterling Cost, as under.

Prime Cost Sterling. l.	Spanish Money to gain $77\frac{1}{2}$ $\frac{1}{2}$ Cent.			Spanish Money to gain 80 $\frac{1}{2}$ Cent.			Shillings.	Sp. Mon. to gain $77\frac{1}{2}$ $\frac{1}{2}$ C.			Sp. Mon. to gain 80 $\frac{1}{2}$ C.		
	dol.	ryals	10th	dol.	ryals	10th		dol.	r.	10th	dol.	r.	10th
1	7	6	0	7	6	8	1	0	3	1	0	3	1
2	15	3	9	15	5	7	2	0	6	2	0	6	3
3	23	1	9	23	4	5	3	1	1	3	1	1	4
4	30	7	9	31	3	3	4	1	4	4	1	4	6
5	38	5	8	39	2	2	5	1	7	5	1	7	7
6	46	3	8	47	1	0	6	2	2	6	2	2	9
7	54	1	7	54	7	8	7	2	5	7	2	6	0
8	61	7	7	62	6	7	8	3	0	8	3	1	1
9	69	5	7	70	5	5	9	3	3	9	3	4	3
10	77	3	6	78	4	4	10	3	7	0	3	7	4
20	154	7	3	157	0	7	11	4	2	1	4	2	6
30	232	2	9	235	5	1	12	4	5	2	4	5	7
40	309	6	5	314	1	5	13	5	0	3	5	0	9
50	387	2	2	392	5	8	14	5	3	4	5	4	0
60	464	5	8	471	2	2	15	5	6	5	5	7	1
70	542	1	5	549	6	5	16	6	1	6	6	2	3
80	619	5	1	628	2	9	17	6	4	7	6	5	4
90	697	0	7	706	7	3	18	6	7	8	7	0	6
100	774	4	4	785	3	6	19	7	2	9	7	3	7
200	1549	0	7	1570	7	3	Pence.						
300	2323	5	1	2356	2	9							
400	3098	1	5	3141	6	5							
500	3872	5	8	3927	2	2							
600	4647	2	2	4712	5	8		1	0	0	3	0	3
700	5421	6	5	5498	1	5		2	0	0	5	0	5
800	6196	2	9	6283	5	1		3	0	0	8	0	8
900	6970	7	3	7069	0	7		4	0	1	0	0	1
1000	7745	3	6	7854	4	4		5	0	1	3	0	3
2000	15490	7	3	15709	0	7		6	0	1	6	0	6
3000	23236	2	9	23563	5	1		7	0	1	8	0	8
4000	30981	6	5	31418	1	5		8	0	2	1	0	1
5000	38727	2	2	39272	5	8		9	0	2	4	0	4
6000	46472	5	8	47127	2	2		10	0	2	6	0	6
7000	54218	1	5	54981	6	5		11	0	2	8	0	8
8000	61963	5	1	62836	2	9		12	0	0	1	0	1
9000	69709	0	7	70690	7	3		13	0	0	1	0	1
10000	77454	4	4	78545	3	6		14	0	0	2	0	2

Produce

Produce of Sales of Goods in Spanish Dollars and Ryals, to gain so much $\frac{1}{2}$ Cent. on the Sterling Cost, as under.

Prime Cost Sterling: l.	Spanish Money. to gain $82\frac{1}{2}$ $\frac{1}{2}$ Cent.			Spanish Money to gain 85 $\frac{1}{2}$ Cent.			Shillings.	Sp. Mon. to gain $82\frac{1}{2}$ p. C.			Sp. Mon. to gain 85 $\frac{1}{2}$ C.		
	dol.	ryals	10th	dol.	ryals	10th		dol.	r.	10th	dol.	r.	10th
1	7	7	7	8	0	6	1	0	3	2	0	3	2
2	15	7	4	16	1	2	2	0	6	4	0	6	5
3	23	7	1	24	1	7	3	1	1	6	1	1	7
4	31	6	8	32	2	3	4	1	4	7	1	4	9
5	39	6	5	40	2	9	5	1	7	9	2	0	2
6	47	6	3	48	3	5	6	2	3	1	2	3	4
7	55	6	0	56	4	1	7	2	6	3	2	6	6
8	63	5	7	64	4	7	8	3	1	5	3	1	8
9	71	5	4	72	5	2	9	3	4	7	3	5	1
10	79	5	1	80	5	8	10	3	7	9	4	0	3
20	159	2	2	161	3	6	11	4	3	0	4	3	5
30	238	7	3	242	1	5	12	4	6	2	4	6	8
40	318	4	4	322	7	3	13	5	1	4	5	2	0
50	398	1	5	403	5	1	14	5	4	6	5	5	2
60	477	6	5	484	2	9	15	5	7	8	6	0	5
70	557	3	6	565	0	7	16	6	3	0	6	3	7
80	637	0	7	645	6	5	17	6	6	2	6	6	9
90	716	5	8	726	4	4	18	7	1	3	7	2	2
100	796	2	9	807	2	2	19	7	4	5	7	5	4
200	1592	5	8	1614	4	4	Pence.						
300	2389	0	7	2421	6	5							
400	3185	3	6	3229	0	7							
500	3981	6	5	4036	2	9							
600	4778	1	5	4843	5	1		1	0	3	0	0	3
700	5574	4	4	5650	7	3		2	0	5	0	0	5
800	6370	7	3	6458	1	5		3	0	8	0	0	8
900	7167	2	2	7265	3	6		4	0	1	1	1	1
1000	7963	5	1	8072	5	8		5	0	1	4	1	4
2000	15927	2	2	16145	2	6		6	0	1	6	1	6
3000	23890	7	3	24218	0	5		7	0	1	9	1	9
4000	31854	4	4	32290	6	3		8	0	2	2	2	2
5000	39818	1	5	40363	4	1		9	0	2	4	2	4
6000	47781	6	5	48436	1	9		10	0	2	7	2	7
7000	55745	3	6	56508	7	7		11	0	3	0	3	0
8000	63709	0	7	64581	5	5		12	0	0	1	0	1
9000	71672	5	8	72654	3	4		13	0	0	1	0	1
10000	79635	2	9	80727	0	2		14	0	0	2	0	2

Produce of Sales of Goods in Spanish Dollars and Ryals, to gain so much $\frac{1}{2}$ Cent. on the Sterling Colt, as under.

Prime Colt Ster- ling. l.	Spanish Money to gain 87 $\frac{1}{2}$ $\frac{1}{2}$ Cent.			Spanish Money to gain 90 $\frac{1}{2}$ Cent.			Shillings.	Sp. Mon. to gain 87 $\frac{1}{2}$ $\frac{1}{2}$ C.			Sp. Mon. to gain 90 $\frac{1}{2}$ C.		
	dol.	ryals	loth	dol.	ryals	loth		dol.	r.	lot	dol.	r.	lot
1	8	1	5	8	2	3	1	0	3	3	0	3	3
2	16	2	9	16	4	7	2	0	6	5	0	6	6
3	24	4	4	24	7	0	3	1	1	8	1	1	9
4	32	5	8	33	1	3	4	1	5	1	1	5	3
5	40	7	3	41	3	6	5	2	0	4	2	0	6
6	49	0	7	49	6	0	6	2	3	6	2	3	9
7	57	2	2	58	0	3	7	2	6	9	2	7	2
8	65	3	6	66	2	6	8	3	2	2	3	2	5
9	73	5	1	74	4	9	9	3	5	5	3	5	8
10	81	6	5	82	7	3	10	4	0	7	4	1	2
20	163	5	1	165	6	5	11	4	4	0	4	4	5
30	245	3	6	248	5	8	12	4	7	3	4	7	8
40	327	2	2	331	5	1	13	5	2	5	5	3	1
50	409	0	7	414	4	4	14	5	5	8	5	6	4
60	490	7	3	497	3	6	15	6	1	1	6	1	7
70	572	5	8	580	2	9	16	6	4	4	6	5	1
80	654	4	4	663	2	2	17	6	7	6	7	0	4
90	736	2	9	746	1	5	18	7	2	9	7	3	7
100	818	1	5	829	0	7	19	7	6	2	7	7	0
200	1636	2	9	1658	1	5	Pence.						
300	2454	4	4	2487	2	2							
400	3272	5	8	3316	2	9							
500	4090	7	3	4145	3	6							
600	4909	0	7	4974	4	4		1	0	0	3	0	3
700	5727	2	2	5803	5	1		2	0	0	6	0	6
800	6545	3	6	6632	5	8		3	0	0	8	0	8
900	7363	5	1	7461	6	5		4	0	1	1	0	1
1000	8181	6	5	8290	7	3		5	0	1	4	0	4
2000	16363	5	1	16581	6	5		6	0	1	7	0	7
3000	24545	3	6	24872	5	8		7	0	1	9	0	9
4000	32727	2	2	33163	5	1		8	0	2	2	0	2
5000	40909	0	7	41454	4	4		9	0	2	5	0	5
6000	49090	7	3	49745	3	6		10	0	2	8	0	8
7000	57272	5	8	58036	2	9		11	0	3	0	0	3
8000	65454	4	4	66327	2	2		12	0	0	1	0	1
9000	73636	2	9	74618	1	5		13	0	0	1	0	1
10000	81818	1	5	82909	0	7		14	0	0	2	0	2

Produce

Produce of the Sales of Goods in Spanish Dollars and Ryals,
to gain so much $\frac{1}{2}$ Cent. on the Sterling Cost as under.

Prime Cost Ster- ling. l.	Spanish Money, to gain $92\frac{1}{2}$ $\frac{1}{2}$ Cent. doll. ryals 10r	Spanish Money, to gain 95 $\frac{1}{2}$ Cent. doll. ryals 10r	Shilling: Pence:	Sp. Mon. to gain $92\frac{1}{2}$ $\frac{1}{2}$ C. dol. r. 10	Sp. Mon. to gain 95 $\frac{1}{2}$ C. dol. r. 10
1	8 3 2	8 4 1	1	0 3 4	0 3 4
2	16 6 4	17 0 1	2	0 6 7	0 6 8
3	25 1 6	25 4 2	3	1 2 1	1 2 2
4	33 4 8	34 0 3	4	1 5 4	1 5 6
5	42 0 0	42 4 4	5	2 0 8	2 1 0
6	50 3 2	51 0 4	6	2 4 2	2 4 4
7	58 6 4	59 4 5	7	2 7 5	2 7 8
8	67 1 6	68 0 6	8	3 2 9	3 3 2
9	75 4 8	76 4 7	9	3 6 2	3 6 6
10	84 0 0	85 0 7	10	4 1 6	4 2 0
20	168 0 0	170 1 5	11	4 5 0	4 5 4
30	252 0 0	255 2 2	12	5 0 3	5 0 8
40	336 0 0	340 2 9	13	5 3 7	5 4 2
50	420 0 0	425 3 6	14	5 7 0	5 7 6
60	504 0 0	510 4 4	15	6 2 4	6 3 0
70	588 0 0	595 5 1	16	6 5 8	6 6 5
80	672 0 0	680 5 8	17	7 1 1	7 1 9
90	756 0 0	765 6 5	18	7 4 5	7 5 3
100	840 0 0	850 7 3	19	7 7 8	8 0 7
200	1680 0 0	1701 6 5			
300	2520 0 0	2552 5 8			
400	3360 0 0	3403 5 1			
500	4200 0 0	4254 4 4			
600	5040 0 0	5105 3 6			
700	5880 0 0	5956 2 9			
800	6720 0 0	6807 2 2			
900	7560 0 0	7658 1 5			
1000	8400 0 0	8509 0 7			
2000	16800 0 0	17018 1 5			
3000	25200 0 0	25527 2 2			
4000	33600 0 0	34036 2 9			
5000	42000 0 0	42545 3 6			
6000	50400 0 0	51054 4 4			
7000	58800 0 0	59563 5 1			
8000	67200 0 0	68072 5 8			
9000	75600 0 0	76581 6 5			
10000	84000 0 0	85090 7 3			

Produce

Produce of the Sales of Goods in Spanish Dollars and Ryals,
to gain so much $\frac{1}{2}$ Cent on the Sterling Cost as under.

Prime Cost Ster- ling. l.	Spanish Money, to gain $97\frac{1}{2}$ $\frac{1}{2}$ Cent. doll. rvals 100			Spanish Money, to gain 100 $\frac{1}{2}$ Cent. doll. rvals 100			Shillings.	Sp. Mon. to gain $97\frac{1}{2}$ $\frac{1}{2}$ C. dol. r. 10			Sp. Mon. to gain 100 $\frac{1}{2}$ C. dol. r. 10		
1	8	4	9	8	5	8	1	0	3	4	0	3	5
2	17	1	9	17	3	6	2	0	6	9	0	7	0
3	25	6	8	26	1	5	3	1	2	3	1	2	5
4	34	3	8	34	7	3	4	1	5	8	1	6	0
5	43	0	7	43	5	1	5	2	1	2	2	1	5
6	51	5	7	52	2	9	6	2	4	7	2	4	9
7	60	2	6	61	0	7	7	3	0	1	3	0	4
8	68	7	9	69	6	5	8	3	3	6	3	3	9
9	77	4	4	78	4	4	9	3	7	0	3	7	4
10	86	1	5	87	2	2	10	4	2	5	4	2	9
20	172	2	9	174	4	4	11	4	5	9	4	6	4
30	258	4	4	261	6	5	12	5	1	4	5	1	9
40	344	5	8	349	0	7	13	5	4	8	5	5	4
50	430	7	3	436	2	9	14	6	0	3	6	0	9
60	517	0	7	523	5	1	15	6	3	7	6	4	4
70	603	2	2	611	7	3	16	6	7	2	6	7	8
80	689	3	6	698	1	5	17	7	2	6	7	3	3
90	775	5	1	785	3	6	18	7	6	0	7	6	8
100	861	6	5	872	5	8	19	8	1	5	8	2	3
200	1723	5	1	1745	3	6							
300	2585	3	6	2618	1	5							
400	3447	2	2	3490	7	3							
500	4309	0	7	4363	5	1							
600	5170	7	3	5236	2	9	1	0	0	3	0	0	3
700	6032	5	8	6109	0	7	2	0	0	6	0	0	6
800	6894	4	4	6981	6	5	3	0	0	9	0	0	9
900	7756	2	9	7854	4	4	4	0	1	2	0	1	2
1000	8618	1	5	8727	2	2	5	0	1	5	0	1	5
2000	17236	2	9	17454	4	4	6	0	1	7	0	1	7
3000	25854	4	4	26181	6	5	7	0	2	0	0	2	0
4000	34472	5	8	34909	0	7	8	0	2	3	0	2	3
5000	43090	7	3	43636	2	9	9	0	2	6	0	2	6
6000	51709	0	7	52363	5	1	10	0	2	9	0	2	9
7000	60327	1	3	61090	7	3	11	0	3	2	0	3	2
8000	68945	2	6	69818	1	5	12	0	0	1	0	0	1
9000	77563	4	1	78545	3	6	13	0	0	1	0	0	1
10000	86181	5	5	87272	5	8	14	0	0	2	0	0	2

A Table

A Table for finding the Gain $\frac{1}{2}$ Cent. in Sterling, when the Goods are sold in Spanish Money of Dollars and Ryals.

Quotient.	Gain $\frac{1}{2}$ Cent. Sterling. l.	Quotient.	Gain $\frac{1}{2}$ Cent. Sterling. l.	Quotient.	Gain $\frac{1}{2}$ Cent. Sterling. l.	Quotient.	Gain $\frac{1}{2}$ Cent. Sterling. l.
440	1	615	41	790	81	166	2 $\frac{1}{2}$
445	2	620	42	794	82	169	5
449	3	624	43	798	83	174	7 $\frac{1}{2}$
454	4	628	44	803	84	178	10
458	5	633	45	807	85	182	12 $\frac{1}{2}$
463	6	637	46	811	86	186	15
467	7	641	47	816	87	190	17 $\frac{1}{2}$
471	8	646	48	826	88	194	20
475	9	650	49	828	89	198	22 $\frac{1}{2}$
480	10	655	50	829	90	202	25
484	11	659	51	833	91	206	27 $\frac{1}{2}$
489	12	663	52	838	92	210	30
493	13	668	53	842	93	214	32 $\frac{1}{2}$
497	14	672	54	847	94	218	35
502	15	676	55	851	95	222	37 $\frac{1}{2}$
506	16	681	56	855	96	226	40
510	17	685	57	860	97	230	42 $\frac{1}{2}$
515	18	689	58	864	98	235	45
519	19	694	59	868	99	239	47 $\frac{1}{2}$
524	20	698	60	873	100	243	50
528	21	703	61	877	101	247	52 $\frac{1}{2}$
532	22	707	62	881	102	251	55
537	23	711	63	886	103	255	57 $\frac{1}{2}$
541	24	716	64	890	104	259	60
545	25	720	65	894	105	263	62 $\frac{1}{2}$
550	26	724	66	899	106	267	65
554	27	729	67	903	107	271	67 $\frac{1}{2}$
558	28	733	68	907	108	275	70
563	29	737	69	912	109	279	72 $\frac{1}{2}$
567	30	741	70	916	110	283	75
571	31	746	71	921	111	287	77 $\frac{1}{2}$
576	32	750	72	925	112	291	80
580	33	755	73	929	113	295	82 $\frac{1}{2}$
585	34	759	74	934	114	299	85
589	35	764	75	938	115	303	87 $\frac{1}{2}$
593	36	768	76	943	116	307	90
598	37	772	77	947	117	311	92 $\frac{1}{2}$
602	38	777	78	951	118	315	95
606	39	781	79	956	119	319	97 $\frac{1}{2}$
611	40	785	80	960	120	323	100

The Currency of Boston in New England reduced into Jamaica Currency, the Dollar in Boston 6s, in Jamaica 6s. 6d.

Boston Money.	Jamaica Currency.			Boston Money.	Jamaica Currency.			Boston Money.	Jamaica Currency.		
	l.	s.	d.		l.	s.	d.		l.	s.	d.
1	1	1	8	34	36	16	8	67	72	11	8
2	2	3	4	35	37	18	4	68	73	13	4
3	3	5	0	36	39	0	0	69	74	15	0
4	4	6	0	37	40	1	8	70	75	16	8
5	5	8	4	38	41	3	4	71	76	18	4
6	6	10	0	39	42	5	0	72	78	0	0
7	7	11	8	40	43	6	8	73	79	1	8
8	8	13	4	41	44	8	4	74	80	3	4
9	9	15	0	42	45	10	0	75	81	5	0
10	10	16	8	43	46	11	8	76	82	6	8
11	11	18	4	44	47	13	4	77	83	8	4
12	13	0	0	45	48	15	0	78	84	10	0
13	14	1	8	46	49	16	8	79	85	11	8
14	15	3	4	47	50	18	4	80	86	13	4
15	16	5	0	48	52	0	0	81	87	15	0
16	17	6	8	49	53	1	8	82	88	16	8
17	18	8	4	50	54	3	4	83	89	18	4
18	19	10	0	51	55	5	0	84	91	0	0
19	20	11	8	52	56	6	8	85	92	1	8
20	21	13	4	53	57	8	4	86	93	3	4
21	22	15	0	54	58	10	0	87	94	5	0
22	23	16	8	55	59	11	8	88	95	6	8
23	24	18	4	56	60	13	4	89	96	8	4
24	26	0	0	57	61	15	0	90	97	10	0
25	27	1	8	58	62	16	8	91	98	11	8
26	28	3	4	59	63	18	4	92	99	13	4
27	29	5	0	60	65	0	0	93	100	15	0
28	30	6	8	61	66	1	8	94	101	16	8
29	31	8	4	62	67	3	4	95	102	18	4
30	32	10	0	63	68	5	0	96	104	0	0
31	33	11	8	64	69	6	8	97	105	1	8
32	34	13	4	65	70	8	4	78	106	3	4
33	35	15	0	66	71	0	0	99	107	5	0

Boston Money reduced into Jamaica Money, and the Number of Dollars in Boston Money, at 6s. each.

Bost. Mon.	Jamaica Currency.			Number of Dollars in Boston Money, at 6s. each.			Shillings. Pence.	Jamaica Currency.			Number of Dollars in Boston Money.			
	l.	s.	d.	doll.	ryals	10t		l.	s.	d.	dol.	r.	10	
1	1	1	8	3	2	7	1	0	1	1	0	1	3	
2	2	3	4	6	5	3	2	0	2	2	0	2	7	
3	3	5	0	10	0	0	3	0	3	3	0	4	0	
4	4	6	8	13	2	7	4	0	4	4	0	5	3	
5	5	8	4	16	5	3	5	0	5	5	0	6	7	
6	6	10	0	20	0	0	6	0	6	6	1	0	0	
7	7	11	8	23	2	7	7	0	7	7	1	1	3	
8	8	13	4	26	5	3	8	0	8	8	1	2	7	
9	9	15	0	30	0	0	9	0	9	9	1	4	0	
10	10	16	8	33	2	7	10	0	10	10	1	5	3	
20	21	13	4	66	5	3	11	0	11	11	1	6	7	
30	32	10	0	100	0	0	12	0	13	0	2	0	0	
40	43	6	8	133	2	7	13	0	14	1	2	1	3	
50	54	3	4	166	5	3	14	0	15	2	2	2	7	
60	65	0	0	200	0	0	15	0	16	3	2	4	0	
70	75	16	8	233	2	7	16	0	17	4	2	5	3	
80	86	13	4	266	5	3	17	0	18	5	2	6	7	
90	97	10	0	300	0	0	18	0	19	6	3	0	0	
100	108	6	8	333	2	7	19	1	0	7	3	1	3	
200	216	13	4	666	5	3	Pence. s. d. q.							
300	325	0	0	1000	0	0								
400	433	6	8	1333	2	7								
500	541	13	4	1666	5	3								
600	650	0	0	2000	0	0		1	0	1	0	0	0	1
700	758	6	8	2333	2	7		2	0	2	1	0	0	2
800	866	13	4	2666	5	3		3	0	3	1	0	0	3
900	975	0	0	3000	0	0		4	0	4	1	0	0	5
1000	1083	6	8	3333	2	7		5	0	5	2	0	0	6
2000	2166	13	4	6666	5	3		6	0	6	2	0	0	7
3000	3250	0	0	10000	0	0	7	0	7	2	0	0	8	
4000	4333	6	8	13333	2	7	8	0	8	3	0	0	9	
5000	5416	13	4	16666	5	3	9	0	9	3	0	1	0	
6000	6500	0	0	20000	0	0	10	0	10	3	0	1	1	
7000	7583	6	8	23333	2	7	11	0	11	3	0	1	2	
8000	8666	13	4	26666	5	3	12	0	0	1	0	0	0	
9000	9750	0	0	30000	0	0	13	0	0	2	0	0	0	
10000	10833	6	8	33333	2	7	14	0	0	3	0	0	0	

The Currency of Jamaica reduced into the Currency of Boston in New England, the Dollar 6s. 6d. in Jamaica, and 6s. in Boston.

Jamaica Currency.	Boston Money.				Jamaica Currency.	Boston Money.				Jamaica Currency.	Boston Money.			
	l.	s.	d.	q.		l.	s.	d.			l.	s.	d.	
1	0	18	5	2	34	31	7	8		67	61	16	11	
2	1	16	11	0	35	32	6	1		68	62	15	4	
3	2	15	4	2	36	33	4	7		69	63	13	10	
4	3	13	10	0	37	34	3	1		70	64	12	3	
5	4	12	3	2	38	35	1	6		71	65	10	9	
6	5	10	9	0	39	36	0	0		72	66	9	2	
7	6	9	2	3	40	36	18	5		73	67	7	8	
8	7	7	8	1	41	37	16	11		74	68	6	1	
9	8	6	1	3	42	38	15	4		75	69	4	7	
10	9	4	7	0	43	39	13	10		76	70	3	1	
11	10	3	0	0	44	40	12	3		77	71	1	6	
12	11	1	6	0	45	41	10	9		78	72	0	0	
13	12	0	0	0	46	42	9	2		79	72	18	5	
14	12	18	5	0	47	43	7	8		80	73	16	11	
15	13	16	11	0	48	44	6	1		81	74	15	4	
16	14	15	4	0	49	45	4	7		82	75	13	10	
17	15	13	10	0	50	46	3	1		83	76	12	4	
18	16	12	3	0	51	47	1	6		84	77	10	9	
19	17	10	9	0	52	48	0	0		85	78	9	2	
20	18	9	2	0	53	48	18	5		86	79	7	8	
21	19	7	8	0	54	49	16	11		87	80	6	2	
22	20	6	1	0	55	50	15	4		88	81	4	7	
23	21	4	7	0	56	51	13	10		89	82	3	1	
24	22	3	0	0	57	52	12	4		90	83	1	6	
25	23	1	6	0	58	53	10	9		91	84	0	0	
26	24	0	0	0	59	54	9	2		92	84	18	5	
27	24	18	5	0	60	55	7	8		93	85	16	11	
28	25	16	11	0	61	56	6	1		94	86	15	4	
29	26	15	4	0	62	57	4	7		95	87	13	10	
30	27	13	10	0	63	58	3	1		96	88	12	3	
31	28	12	3	0	64	59	1	6		97	89	10	9	
32	29	10	9	0	65	60	0	0		98	90	9	3	
33	30	9	2	0	66	60	18	5		99	91	7	8	

Jamaica Currency reduced into Boston Money, and the Value of Dollars in Jamaica Money at 6s. 6d. each.

Jam. Mon.	Boston Money.				Value of Dollars, at 6s. 6d. each.			Shillings. Pence.	Boston Money.	
l.	l.	s.	d.	q.	l.	s.	d.		s.	d.
1	0	18	5	2	0	6	6	1	0	11
2	1	16	11	0	0	13	0	2	1	10
3	2	15	4	2	0	19	6	3	2	9
4	3	13	10	1	1	6	0	4	3	8
5	4	12	3	3	1	12	6	5	4	7
6	5	10	9	1	1	19	0	6	5	6
7	6	9	2	3	2	5	6	7	6	5
8	7	7	8	1	2	12	0	8	7	4
9	8	6	1	3	2	18	6	9	8	4
10	9	4	7	1	3	5	0	10	9	3
20	18	9	3	0	6	10	0	11	10	2
30	27	13	10	0	9	15	0	12	11	1
40	36	18	5	0	13	0	0	13	12	0
50	46	3	1	0	16	5	0	14	12	11
60	55	7	8	0	19	10	0	15	13	10
70	64	12	4	0	22	15	0	16	14	9
80	73	16	11	0	26	0	0	17	15	8
90	83	1	6	0	29	5	0	18	16	7
100	92	6	2	0	32	10	0	19	17	6
200	184	12	4	0	65	0	0			
300	276	18	5	0	97	10	0			
400	369	4	7	0	130	0	0			
500	461	10	9	0	162	10	0		d.	q.
600	553	16	11	0	195	0	0	1	1	0
700	646	3	1	0	227	10	0	2	1	3
800	738	9	3	0	260	0	0	3	2	3
900	830	15	4	0	292	10	0	4	3	3
1000	923	1	6	0	325	0	0	5	4	2
2000	1846	3	1	0	650	0	0	6	5	2
3000	2769	4	7	0	975	0	0	7	6	2
4000	3692	6	2	0	1300	0	0	8	7	2
5000	4615	7	8	0	1625	0	0	9	8	1
6000	5538	9	3	0	1950	0	0	10	9	1
7000	6461	10	9	0	2275	0	0	11	10	1
8000	7384	12	4	0	2600	0	0	12	0	1
9000	8307	13	10	0	2925	0	0	13	0	2
10000	9230	15	4	0	3250	0	0	14	0	3

The Currency of Jamaica reduced into Pensilvania Money, the Dollar 6s. 6d. in Jamaica, and 7s. 6d. in Pensilvania.

Jamaica Money.	Pensilvania Money.			Jamaica Money.	Pensilvania Money.			Jamaica Money.	Pensilvania Money.		
	l.	s.	d.		l.	s.	d.		l.	s.	d.
1	1	3	1	34	39	4	7	67	77	6	1
2	2	6	2	35	40	7	8	68	78	9	3
3	3	9	3	36	41	10	9	69	79	12	4
4	4	12	4	37	42	13	10	70	80	15	5
5	5	15	4	38	43	16	11	71	81	18	6
6	6	18	5	39	45	0	0	72	83	1	6
7	8	1	6	40	46	3	1	73	84	4	7
8	9	4	7	41	47	6	2	74	85	7	8
9	10	7	8	42	48	9	3	75	86	10	9
10	11	10	9	43	49	12	4	76	87	13	10
11	12	13	10	44	50	15	4	77	88	16	11
12	13	16	11	45	51	18	5	78	90	0	0
13	15	0	0	46	53	1	6	79	91	3	1
14	16	3	1	47	54	4	7	80	92	6	2
15	17	6	2	48	55	7	8	81	93	9	3
16	18	9	3	49	56	10	9	82	94	12	4
17	19	12	4	50	57	13	10	83	95	15	5
18	20	15	5	51	58	16	11	84	96	18	6
19	21	18	5	52	60	0	0	85	98	1	6
20	23	1	6	53	61	3	1	86	99	4	7
21	24	4	7	54	62	6	2	87	100	7	8
22	25	7	8	55	63	9	3	88	101	10	9
23	26	10	9	56	64	12	4	89	102	13	10
24	27	13	10	57	65	15	4	90	103	16	11
25	28	16	11	58	66	18	5	91	105	0	0
26	30	0	0	59	68	1	6	92	106	3	1
27	31	3	1	60	69	4	7	93	107	6	2
28	32	6	2	61	70	7	8	94	108	9	3
29	33	9	3	62	71	10	9	95	109	12	4
30	34	12	4	63	72	13	10	96	110	15	5
31	35	15	5	64	73	16	11	97	111	18	6
32	36	18	5	65	75	0	0	98	113	1	6
33	38	1	6	66	76	3	1	99	114	4	7

The

Pensilvania Currency reduced into Jamaica Money, the Dollar valued at 7s. 6d. in Pensilvania, and 6s. 6d. in Jamaica.

Pensilvania Money.	Jamaica Money.			Pensilvania Money.	Jamaica Money.			Pensilvania Money.	Jamaica Money.		
	l.	s.	d.		l.	s.	d.		l.	s.	d.
1	0	17	4	34	29	9	4	67	58	1	4
2	1	14	8	35	30	6	8	68	58	18	8
3	2	12	0	36	31	4	0	69	59	16	0
4	3	9	4	37	32	1	4	70	60	13	4
5	4	6	8	38	32	18	8	71	61	10	8
6	5	4	0	39	33	16	0	72	62	8	0
7	6	1	4	40	34	13	4	73	63	5	4
8	6	18	8	41	35	10	8	74	64	2	8
9	7	16	0	42	36	8	0	75	65	0	0
10	8	13	4	43	37	5	4	76	65	17	4
11	9	10	8	44	38	2	8	77	66	14	8
12	10	8	0	45	39	0	0	78	67	12	0
13	11	5	4	46	39	17	4	79	68	9	4
14	12	2	8	47	40	14	8	80	69	6	8
15	13	10	0	48	41	12	0	81	70	4	0
16	13	17	4	49	42	9	4	82	71	1	4
17	14	14	8	50	43	6	8	83	71	18	8
18	15	12	0	51	44	4	0	84	72	16	0
19	16	9	4	52	45	1	4	85	73	13	4
20	17	6	8	53	45	18	8	86	74	10	8
21	18	4	0	54	46	16	0	87	75	8	0
22	19	1	4	55	47	13	4	88	76	5	4
23	19	18	8	56	48	10	8	89	77	2	8
24	20	16	0	57	49	8	0	90	78	0	0
25	21	13	4	58	50	5	4	91	78	17	4
26	22	10	8	59	51	2	8	92	79	14	8
27	23	8	0	60	52	0	0	93	80	12	0
28	24	5	4	61	52	17	4	94	81	9	4
29	25	2	8	62	53	14	8	95	82	6	8
30	26	0	0	63	54	12	0	96	83	4	0
31	26	17	4	64	55	9	4	97	84	1	4
32	27	14	8	65	56	6	8	98	84	18	8
33	28	12	0	66	57	4	0	99	85	16	0

Pensilvania

Pensylvania Currency reduced into Jamaica Money, and the Number of Dollars contained in the Pensylvania Money, at Seven Shillings and Six-pence each.

Pensylvania Money. l.	Jamaica Money.			Number of Dollars in Pensylvania Money.			Shillings.	Jamaica Money.		Number of Dollars in Pensylv. Money.		
	l.	s.	d.	dol.	ryals	10t		s.	d.	dol.	r.	10t
1	0	17	4	2	5	3	1	0	11	0	1	1
2	1	14	8	5	2	7	2	1	9	0	2	1
3	2	12	0	8	0	0	3	2	7	0	3	2
4	3	9	4	10	5	3	4	3	6	0	4	2
5	4	6	8	13	2	7	5	4	4	0	5	3
6	5	4	0	16	0	0	6	5	2	0	6	3
7	6	1	4	18	5	3	7	6	1	0	7	4
8	6	18	8	21	2	7	8	6	11	1	0	4
9	7	16	0	24	0	0	9	7	10	1	1	5
10	8	13	4	26	5	3	10	8	8	1	2	6
20	17	6	8	53	2	7	11	9	6	1	3	7
30	26	0	0	80	0	0	12	10	5	1	4	8
40	34	13	4	106	5	3	13	11	3	1	5	8
50	43	6	8	133	2	7	14	12	2	1	6	9
60	52	0	0	160	0	0	15	13	0	1	7	9
70	60	13	4	186	5	3	16	13	10	2	1	0
80	69	6	8	213	2	7	17	14	9	2	2	0
90	78	0	0	240	0	0	18	15	7	2	3	1
100	86	13	4	266	5	3	19	16	5	2	4	2
200	173	6	8	533	2	7	Pence.	d.	q.			
300	260	0	0	800	0	0						
400	346	13	4	1066	5	3						
500	433	6	8	1333	2	7						
600	520	0	0	1600	0	0						
700	606	13	4	1866	5	3						
800	693	6	8	2133	2	7						
900	780	0	0	2400	0	0						
1000	866	13	4	2666	5	3						
2000	1733	6	8	5333	2	7						
3000	2600	0	0	8000	0	0	7	6	0	0	0	6
4000	3466	13	4	10666	5	3	8	7	0	0	0	7
5000	4333	6	8	13333	2	7	9	7	3	0	0	8
6000	5200	0	0	16000	0	0	10	8	3	0	0	9
7000	6066	13	4	18666	5	3	11	9	2	0	1	0
8000	6933	6	8	21333	2	7	12	0	1	0	0	0
9000	7800	0	0	24000	0	0	13	0	2	0	0	0
10000	8666	13	4	26666	5	3	14	0	3	0	0	0

Jamaica

Jamaica Money reduced into New York Currency, the Dollar valued at 6s. 6d. in Jamaica, and 8s. in New York.

Jamaica Currency.	New York Currency.			Jamaica Currency.	New York Currency.			Jamaica Currency.	New York Currency.		
	l.	s.	d.		l.	s.	d.		l.	s.	d.
1	1	4	7	34	41	16	11	67	82	9	3
2	2	9	3	35	43	1	6	68	83	13	10
3	3	13	10	36	44	6	2	69	84	18	6
4	4	18	6	37	45	10	9	70	86	3	1
5	6	3	1	38	46	15	5	71	87	7	8
6	7	7	8	39	48	0	0	72	88	12	4
7	8	12	4	40	49	4	7	73	89	16	11
8	9	16	11	41	50	9	3	74	91	1	6
9	11	1	6	42	51	13	10	75	92	6	2
10	12	6	2	43	52	18	6	76	93	10	9
11	13	10	9	44	54	3	1	77	94	15	5
12	14	15	5	45	55	7	8	78	96	0	0
13	16	0	0	46	56	12	4	79	97	4	7
14	17	4	7	47	57	16	11	80	98	9	3
15	18	9	3	48	59	1	6	81	99	13	10
16	19	13	10	49	60	6	2	82	100	18	5
17	20	18	5	50	61	10	9	83	102	3	1
18	22	3	1	51	62	15	4	84	103	7	8
19	23	7	8	52	64	0	0	85	104	12	3
20	24	12	4	53	65	4	7	86	105	16	11
21	25	16	11	54	66	9	3	87	107	1	6
22	27	1	6	55	67	13	10	88	108	6	1
23	28	6	2	56	68	18	5	89	109	10	9
24	29	10	9	57	70	3	1	90	110	15	4
25	30	15	4	58	71	7	8	91	112	0	0
26	32	0	0	59	72	12	4	92	113	4	7
27	33	4	7	60	73	16	11	93	114	9	3
28	34	9	3	61	75	1	6	94	115	13	11
29	35	13	10	62	76	6	1	95	116	18	6
30	36	18	5	63	77	10	9	96	118	3	1
31	38	3	1	64	78	15	5	97	119	7	8
32	39	7	8	65	80	0	0	98	120	12	4
33	40	12	4	66	81	4	7	99	121	16	11

Jamaica Money reduced into New York Currency, and the Weight of Spanish Mexico Dollars at 17 dwts. 8 grs. each.

Jamaica Money.	New York Currency.			Weight of Dollars.			Shillings.	New York Currency.		
	l.	s.	d.	oz.	dws.	grs.		l.	s.	d.
1	1	4	7	0	17	8	1	0	1	3
2	2	9	3	1	14	16	2	0	2	6
3	3	13	10	2	12	0	3	0	3	8
4	4	18	6	3	9	8	4	0	4	11
5	6	3	1	4	6	16	5	0	6	2
6	7	7	8	5	4	0	6	0	7	4
7	8	12	4	6	1	8	7	0	8	7
8	9	16	11	6	18	16	8	0	9	10
9	11	1	6	7	16	0	9	0	11	1
10	12	6	2	8	13	8	10	0	12	4
20	24	12	4	17	6	16	11	0	13	6
30	36	18	6	26	0	0	12	0	14	9
40	49	4	7	34	13	8	13	0	15	11
50	61	10	9	43	6	16	14	0	17	3
60	73	16	11	52	0	0	15	0	18	6
70	86	3	1	60	13	8	16	0	19	8
80	98	9	3	69	6	16	17	1	0	11
90	110	15	5	78	0	0	18	1	2	2
100	123	1	6	86	13	8	19	1	3	5
200	246	3	1	173	6	16	Pence.			
300	369	4	7	260	0	0				
400	492	6	2	346	13	8		s.	d.	q.
500	615	7	8	433	6	16		1	0	1
600	738	9	3	520	0	0		2	0	2
700	861	10	9	606	13	8		3	0	3
800	984	12	4	693	6	16		4	0	5
900	1107	13	10	780	0	0		5	0	6
1000	1230	15	5	866	13	8		6	0	7
2000	2461	10	9	1733	6	16		7	0	8
3000	3692	6	2	2600	0	0	8	0	9	3
4000	4923	1	6	3466	13	8	9	0	11	0
5000	6153	16	11	4333	6	16	10	1	0	1
6000	7384	12	4	5200	0	0	11	1	1	2
7000	8615	7	8	6066	13	8	12	0	0	1
8000	9846	3	1	6933	6	16	13	0	0	3
9000	11076	18	6	7800	0	0	14	0	1	0
10000	12307	13	10	8666	13	8	15	0	1	0

New York Currency reduced into Jamaica Money, the Dollar being valued at 8s. in the former, and 6s. 6d. in the latter Place.

New York Money.	Jamaica Currency.			New York Money.	Jamaica Currency.			New York Money.	Jamaica Currency.		
	l.	s.	d.		l.	s.	d.		l.	s.	d.
1	0	16	3	34	27	12	6	67	54	8	9
2	1	12	6	35	28	8	9	68	55	5	0
3	2	8	9	36	29	5	0	69	56	1	3
4	3	5	0	37	30	1	3	70	56	17	6
5	4	1	3	38	30	17	6	71	57	13	9
6	4	17	6	39	31	13	9	72	58	10	0
7	5	13	9	40	32	10	0	73	59	6	3
8	6	10	0	41	33	6	3	74	60	2	6
9	7	6	3	42	34	2	6	75	60	18	9
10	8	2	6	43	34	18	9	76	61	15	0
11	8	18	9	44	35	15	0	77	62	11	3
12	9	15	0	45	36	11	3	78	63	7	6
13	10	11	3	46	37	7	6	79	64	3	9
14	11	7	6	47	38	3	9	80	65	0	0
15	12	3	9	48	39	0	0	81	65	16	3
16	13	0	0	49	39	16	3	82	66	12	6
17	13	16	3	50	40	12	6	83	67	8	9
18	14	12	6	51	41	8	9	84	68	5	0
19	15	8	9	52	42	5	0	85	69	1	3
20	16	5	0	53	43	1	3	86	69	17	6
21	17	1	3	54	43	17	6	87	70	13	9
22	17	17	6	55	44	13	9	88	71	10	0
23	18	13	9	56	45	10	0	89	72	6	3
24	19	10	0	57	46	6	3	90	73	2	6
25	20	6	3	58	47	2	6	91	73	18	9
26	21	2	6	59	47	18	9	92	74	15	0
27	21	18	9	60	48	15	0	93	75	11	3
28	22	15	0	61	49	11	3	94	76	7	6
29	23	11	3	62	50	7	6	95	77	3	9
30	24	7	6	63	51	3	9	96	78	0	0
31	25	3	9	64	52	0	0	97	78	16	3
32	26	0	0	65	52	16	3	78	79	12	6
33	26	16	3	66	53	12	6	99	80	8	9

New York Currency reduced into Jamaica Money, and the Number of Dollars contained in the New York Currency, at 8s. each.

New York Money.	Jamaica Money.			Number of Dollars in New York Money.			Shillings.	Jamaica Money.		Number of Dollars in N. Y. Money.		
	l.	s.	d.	dol.	ryals	lot		s.	d.	dol.	r.	lot
1	0	16	3	2	4	0	1	0	10	0	1	0
2	1	12	6	5	0	0	2	1	7	0	2	0
3	2	8	9	7	4	0	3	2	5	0	3	0
4	3	5	0	10	0	0	4	3	3	0	4	0
5	4	1	3	12	4	0	5	4	0	0	5	0
6	4	17	6	15	0	0	6	4	10	0	6	0
7	5	13	9	17	4	0	7	5	8	0	7	0
8	6	10	0	20	0	0	8	6	6	1	0	0
9	7	6	3	22	4	0	9	7	4	1	1	0
10	8	2	6	25	0	0	10	8	1	1	2	0
20	16	5	0	50	0	0	11	8	11	1	3	0
30	24	7	6	75	0	0	12	9	9	1	4	0
40	32	10	0	100	0	0	13	10	7	1	5	0
50	40	12	6	125	0	0	14	11	4	1	6	0
60	48	15	0	150	0	0	15	12	2	1	7	0
70	56	17	6	175	0	0	16	13	0	2	0	0
80	65	0	0	200	0	0	17	13	10	2	1	0
90	73	2	6	225	0	0	18	14	7	2	2	0
100	81	5	0	250	0	0	19	15	5	2	3	0
200	162	10	0	500	0	0	Pence.	d. q.				
300	243	15	0	750	0	0						
400	325	0	0	1000	0	0						
500	406	5	0	1250	0	0						
600	487	10	0	1500	0	0						
700	568	15	0	1750	0	0						
800	650	0	0	2000	0	0						
900	731	5	0	2250	0	0						
1000	812	10	0	2500	0	0						
2000	1625	0	0	5000	0	0						
3000	2437	10	0	7500	0	0	7	5	3	0	6	0
4000	3250	0	0	10000	0	0	8	6	2	0	7	0
5000	4062	10	0	12500	0	0	9	7	1	0	8	0
6000	4875	0	0	15000	0	0	10	8	1	0	8	0
7000	5687	10	0	17500	0	0	11	9	0	0	9	0
8000	6500	0	0	20000	0	0	12	0	1	0	0	0
9000	7312	10	0	22500	0	0	13	0	2	0	0	0
10000	8125	0	0	25000	0	0	14	0	3	0	0	0

Jamaica Money reduced into South Carolina Currency, the Dollar passing for 6s. 6d. in the former, and 31s. in the latter Place.

Jamaica Currency.	South Carolina Money.			Jamaica Currency.	South Carolina Money.			Jamaica Currency.	South Carolina Money.		
	l.	s.	d.		l.	s.	d.		l.	s.	d.
1	4	15	4	34	162	3	0	67	319	10	9
2	9	10	9	35	166	18	4	68	324	6	2
3	14	6	2	36	171	13	9	69	329	1	6
4	19	1	6	37	176	9	1	70	333	16	11
5	23	16	11	38	181	4	6	71	338	12	3
6	28	12	3	39	185	19	11	72	343	7	7
7	33	7	8	40	190	15	4	73	348	3	1
8	38	3	1	41	195	10	8	74	352	18	4
9	42	18	5	42	200	6	0	75	357	13	8
10	47	13	10	43	205	1	5	76	362	9	1
11	52	9	2	44	209	16	10	77	367	4	5
12	57	4	7	45	214	12	2	78	371	19	10
13	61	19	11	46	219	7	7	79	376	15	3
14	66	15	4	47	224	2	11	80	381	10	9
15	71	10	8	48	228	18	4	81	386	6	1
16	76	6	0	49	233	13	9	82	391	1	6
17	81	1	5	50	238	9	2	83	395	16	10
18	85	16	2	51	243	4	7	84	400	12	3
19	90	12	2	52	248	0	0	85	405	7	8
20	95	7	8	53	252	15	4	86	410	3	0
21	100	3	0	54	257	10	9	87	414	18	5
22	104	18	5	55	262	6	2	88	419	13	9
23	109	13	9	56	267	1	7	89	424	9	2
24	114	9	2	57	271	6	11	90	429	4	7
25	119	4	6	58	276	12	3	91	433	19	11
26	123	19	11	59	281	8	8	92	438	15	4
27	128	15	4	60	286	3	1	93	443	10	8
28	133	10	8	61	290	18	7	94	448	6	1
29	138	6	1	62	295	13	11	95	453	1	5
30	143	1	6	63	300	2	3	96	457	16	10
31	147	16	10	64	305	4	8	97	462	12	3
32	152	12	3	65	310	0	0	98	467	7	7
33	157	7	7	66	314	15	5	99	472	3	0

Jamaica Currency reduced into South Carolina Currency, the Dollar in the former Place valued at 6s. 6d. and in the latter 31s. and the Value of Dollars in South Carolina Currency, at the Value above each.

Ja- maica Mo- ney. l.	South Carolina Currency.			Value of Dollars in South Carolina Money.			Shillings.	South Ca- rolina Currency.			
	l.	s.	d.	l.	s.	d.		l.	s.	d.	
1	4	15	4	1	11	0	1	0	4	9	
2	9	10	9	3	2	0	2	0	9	6	
3	14	6	2	4	13	0	3	0	14	4	
4	19	1	6	6	4	0	4	0	19	1	
5	23	16	11	7	15	0	5	1	3	10	
6	28	12	3	9	6	0	6	1	8	1	
7	33	7	8	10	17	0	7	1	13	4	
8	38	3	1	12	8	0	8	1	18	2	
9	42	18	5	13	19	0	9	2	2	11	
10	47	13	10	15	10	0	10	2	7	8	
20	95	7	8	31	0	0	11	2	12	5	
30	143	1	6	46	10	0	12	2	17	2	
40	190	15	4	62	0	0	13	3	2	0	
50	238	9	3	77	10	0	14	3	6	9	
60	286	3	1	93	0	0	15	3	11	6	
70	333	16	11	108	10	0	16	3	16	4	
80	381	10	9	124	0	0	17	4	1	0	
90	429	4	7	139	10	0	18	4	5	10	
100	476	18	5	155	0	0	19	4	10	7	
200	953	16	11	310	0	0	Pence.				
300	1430	15	4	465	0	0					
400	1907	13	10	620	0	0					
500	2384	12	3	775	0	0		s.	d.	q.	
600	2861	10	9	930	0	0		1	0	4	3
700	3338	9	3	1085	0	0		2	0	9	2
800	3815	7	8	1240	0	0		3	1	2	1
900	4292	6	2	1395	0	0		4	1	7	0
1000	4769	4	7	1550	0	0		5	1	11	3
2000	9538	9	2	3100	0	0		6	2	4	2
3000	14307	13	10	4650	0	0	7	2	9	1	
4000	19076	18	5	6200	0	0	8	3	2	1	
5000	23846	3	1	7750	0	0	9	3	7	0	
6000	28615	7	8	9300	0	0	10	3	11	3	
7000	33384	12	4	10850	0	0	11	4	4	2	
8000	38153	16	11	12400	0	0	12	0	1	1	
9000	42923	1	6	13950	0	0	13	0	2	2	
10000	47692	6	2	15500	0	0	14	0	3	3	
								South			

South Carolina Money reduced into Jamaica Currency, the Dollar in the former Place valued at 31s. in the latter 6s. 6d.

S. Carolina Money.	Jamaica Money.			S. Carolina Money.	Jamaica Money.			S. Carolina Money.	Jamaica Money.		
	l.	s.	d.		l.	s.	d.		l.	s.	d.
1	0	4	2	34	7	2	5	67	14	0	9
2	0	8	4	35	7	6	8	68	14	4	11
3	0	12	7	36	7	10	10	69	14	9	2
4	0	16	9	37	7	15	0	70	14	13	5
5	1	0	11	38	7	19	3	71	14	17	8
6	1	5	2	39	8	3	5	72	15	2	0
7	1	9	4	40	8	7	8	73	15	6	2
8	1	13	6	41	8	11	10	74	15	10	4
9	1	17	9	42	8	16	0	75	15	14	6
10	2	1	11	43	9	0	2	76	15	18	9
11	2	6	1	44	9	4	5	77	16	3	0
12	2	10	3	45	9	8	7	78	16	7	2
13	2	14	6	46	9	12	9	79	16	11	4
14	3	18	8	47	9	16	11	80	16	15	6
15	3	2	10	48	10	1	2	81	16	19	8
16	3	7	0	49	10	5	4	82	17	3	10
17	3	11	3	50	10	9	6	83	17	8	1
18	3	15	5	51	10	13	9	84	17	12	3
19	3	19	7	52	10	17	11	85	17	16	5
20	4	3	10	53	11	2	2	86	18	0	8
21	4	8	0	54	11	6	4	87	18	4	10
22	4	12	2	55	11	10	6	88	18	9	0
23	4	16	4	56	11	14	9	89	18	13	2
24	5	0	7	57	11	18	4	90	18	17	5
25	5	4	9	58	12	3	1	91	19	1	6
26	5	8	11	59	12	7	3	92	19	5	8
27	5	13	1	60	12	11	6	93	19	9	10
28	5	17	4	61	12	15	8	94	19	14	0
29	6	1	6	62	12	19	10	95	19	18	2
30	6	5	9	63	13	4	0	96	20	2	4
31	6	9	11	64	13	8	2	97	20	6	6
32	6	14	1	65	13	12	5	98	20	10	9
33	6	18	3	66	13	16	7	99	20	15	0

South

South Carolina Money reduced into Jamaica Currency, the Dollar in the former Place valued at 31s. Currency, and 6s. 6d. in the latter, with the Number of Dollars contained in the South Carolina Money.

South Carolina Mon. l.	Jamaica Money.			Dollars, &c. contained in the South Carolina Currency.			Shillings.	Jamaica Money.		Spanish Money.	
	l.	s.	d.	dol.	ryals	10th		s.	d.	ry.	10th
1	0	4	2	0	5	1	1	0	2	0	3
2	0	8	4	1	2	3	2	0	5	0	5
3	0	12	7	1	7	4	3	0	7	0	8
4	0	16	9	2	4	6	4	0	10	1	0
5	1	0	11	3	1	8	5	1	0	1	3
6	1	5	2	3	6	9	6	1	3	1	5
7	1	9	4	4	4	1	7	1	5	1	8
8	1	13	6	5	1	3	8	1	8	2	1
9	1	17	9	5	6	4	9	1	11	2	3
10	2	1	10	6	3	6	10	2	1	2	6
20	4	3	10	12	7	2	11	2	3	2	8
30	6	5	10	19	2	8	12	2	6	8	1
40	8	7	9	25	6	4	13	2	9	3	3
50	10	9	8	32	2	0	14	2	11	3	6
60	12	11	7	38	5	6	15	3	2	3	9
70	14	13	6	45	1	2	16	3	4	4	1
80	16	15	6	51	4	8	17	3	6	4	4
90	18	17	5	58	0	5	18	3	9	4	6
100	20	19	4	64	4	1	19	3	11	4	9
200	41	18	8	129	0	2	Pence.	d. q.			
300	62	18	0	193	4	3					
400	83	17	5	258	0	5					
500	104	16	9	322	4	6					
600	125	16	1	387	0	7					
700	146	15	6	451	4	8	1	0	1	0	0
800	167	14	10	516	1	0	2	0	2	0	1
900	188	14	2	580	5	0	3	0	2	0	1
1000	209	13	6	645	1	3	4	0	3	0	1
2000	419	7	1	1290	2	6	5	1	6	0	1
3000	629	0	8	1935	3	8	6	1	1	0	2
4000	838	14	2	2580	5	1	7	1	2	0	2
5000	1048	7	9	3225	6	4	8	1	3	0	2
6000	1258	1	3	3870	7	7	9	2	0	0	3
7000	1467	14	10	4516	1	0	10	2	0	0	3
8000	1677	8	4	5161	2	3	11	2	1	0	3
9000	1887	1	11	5806	3	6	12	0	0	0	0
10000	2095	15	6	6451	4	9	13	0	1	0	0

A Table of the Sterling Value of Spanish Pistoles of 4dws. 8grs. each (the Spanish Standard-weight) estimated at the Price of Standard Gold the Ounce, at the Royal Mint in the Tower of London.

Number of Pistoles.	Value in Sterling.				Number of Pistoles.	Value in Sterling.				Number of Pistoles.	Value in Sterling.			
	l.	s.	d.	q.		l.	s.	d.	q.		l.	s.	d.	q.
1	0	16	10	3	34	28	14	7	1	67	56	12	3	2
2	1	13	9	2	35	29	11	6	0	68	57	9	2	1
3	2	10	8	1	36	30	8	4	3	69	58	6	1	0
4	3	7	7	1	37	31	5	3	2	70	59	3	0	0
5	4	4	6	0	38	32	2	2	1	71	59	19	10	3
6	5	1	4	3	39	32	19	1	1	72	60	16	9	2
7	5	18	3	2	40	33	16	0	0	73	61	13	8	1
8	6	15	2	1	41	34	12	10	3	74	62	10	7	0
9	7	12	1	2	42	35	9	9	2	75	63	7	6	0
10	8	9	0	0	43	36	6	8	1	76	64	4	4	3
11	9	5	10	3	44	37	3	7	0	77	65	1	3	2
12	10	2	9	2	45	38	0	6	0	78	65	18	2	1
13	10	19	8	1	46	38	17	4	3	79	66	15	1	0
14	11	16	7	0	47	39	14	3	2	80	67	12	0	0
15	12	13	6	0	48	40	11	2	1	81	68	8	10	3
16	13	10	4	3	49	41	8	1	0	82	69	5	9	2
17	14	7	3	2	50	42	5	0	0	83	70	2	8	1
18	15	4	2	2	51	43	1	10	3	84	70	19	7	0
19	16	1	1	1	52	43	18	9	2	85	71	16	6	0
20	16	18	0	0	53	44	15	8	1	86	72	13	4	3
21	17	14	10	3	54	45	12	7	1	87	73	10	3	2
22	15	11	9	2	55	46	9	6	0	88	74	7	2	1
23	19	8	8	2	56	47	6	4	3	89	75	4	1	0
24	20	5	7	1	57	48	3	3	2	90	76	1	0	0
25	21	2	6	0	58	49	0	2	1	91	76	17	10	3
26	21	19	4	3	59	49	17	1	0	92	77	14	9	2
27	22	16	3	2	60	50	14	0	0	93	78	11	8	1
28	23	13	2	1	61	51	10	10	3	94	79	8	7	0
29	24	10	1	0	62	52	7	9	2	95	80	5	6	0
30	25	7	0	0	63	53	4	8	1	96	81	2	4	3
31	26	3	10	3	64	54	1	7	1	97	81	19	3	2
32	27	0	9	2	65	54	18	6	0	98	82	16	2	1
33	27	17	8	1	66	55	15	4	3	99	83	13	1	0

